# Texas Education Agency Standard Application System (SAS)

Program authority:	P.L. 107-110 ESEA, as amended by the NCLB Act of 2001, Section  FOR TEA USE ONLY Write NOGA ID here:								
Grant Period	1	2017 to li	dv 31 3	2020 nendi	ng future feder	al allocations			云
Application deadline:	5:00 p.m. Ce					ar anocations	3 € P	ace date de	mp here.
Submittal	<u> </u>		<u> </u>			saide entre Al		E COL	四刀
information:	copies must authorized to	5:00 p.m. Central Time, September 15, 2016  Three complete copies of the application, printed on one side only. All copies must have an original signature (blue ink preferred) of the person authorized to bind the applicant in a contract. Applications must be received no later than the aforementioned time and date at this address:							
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Contact information:	Leticia Gove	a: leticia.g	ovea@	tea.texas.go	ov; (512) 463-1	427	1,4.,5		_
		Sched	dule #1	<u> General I</u>	<u>nformation</u>				
Part 1: Applicant Infor	mation								
Organization name	County-D	istrict #		Campus n	ame/#		Amendm	nendment#	
Manor ISD	227-907 Decker Elementary / 104								
Vendor ID #	ESC Region # DUNS #								
1746003097	13						0502232	39	
Mailing address					City		State	ZIP C	ode
10335 US Highway 290	E				Manor		TX	7865	<b>3-</b> 4686
Primary Contact									
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First name		M.I.	Last	name		Title	· · · · · · · · · · · · · · · · · · ·		
Gary		Lee	Frye			Grant	Grant Writer Coordinator		
Telephone #		Email a	ddress			FAX #	FAX#		
806-438-7156 gary.frye@manorisd.net 512-278-4017									

I hereby certify that the information contained in this application is, to the best of my knowledge, correct and that the organization named above has authorized me as its representative to obligate this organization in a legally binding contractual agreement. I further certify that any ensuing program and activity will be conducted in accordance with all applicable federal and state laws and regulations, application guidelines and instructions, the general provisions and assurances, debarment and suspension certification, lobbying certification requirements, special provisions and assurances, and the schedules attached as applicable. It is understood by the applicant that this application constitutes an offer and, if accepted by the Agency or renegotiated to acceptance, will form a binding agreement.

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Authorized Official:				
First name	M.I. La	st name		Title
Royce	Av	егу		Superintendent
Telephone #	Email add	ress		FAX#
512-278-4000	royge.ave	ry@manorisd.r	<u>iet</u>	512-278-4017
Signature (blue ink preferred)			Date signed	
Ann			09/15/2016	
Only the legally responsible party may sign-	this application.	1		
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701-16-105-007

	Schedule #1—Gene	ral Information
County-district number or	vendor ID: 227-907-104	Amendment # (for amendments only):
Part 3: Schedules Requi	red for New or Amended Application	ons

An X in the "New" column indicates a required schedule that must be submitted as part of any new application. The applicant must mark the "New" checkbox for each additional schedule submitted to complete the application. For amended applications, the applicant must mark the "Amended" checkbox for each schedule being submitted as part of the amendment.

Schedule	Cahadula Nama	Application Type		
#	Schedule Name	New	Amended	
1	General Information	$\boxtimes$	$\boxtimes$	
2	Required Attachments and Provisions and Assurances	$\boxtimes$	N/A	
4	Request for Amendment	N/A	$\boxtimes$	
5	Program Executive Summary	$\boxtimes$		
6	Program Budget Summary	$\boxtimes$		
7	Payroll Costs (6100)	See		
8	Professional and Contracted Services (6200)	important		
9	Supplies and Materials (6300)	Note for		
10	Other Operating Costs (6400)	Competitive		
11	Capital Outlay (6600)	Grants*		
12	Demographics and Participants to Be Served with Grant Funds			
13	Needs Assessment			
14	Management Plan			
15	Project Evaluation	$\boxtimes$		
16	Responses to Statutory Requirements	$\boxtimes$		
17	Responses to TEA Requirements			
18	Equitable Access and Participation			

\*IMPORTANT NOTE FOR COMPETITIVE GRANTS: Schedules #7, #8, #9, #10 and #11 are required schedules if any dollar amount is entered for the corresponding class/object code on Schedule #6—Program Budget Summary. For example, if any dollar amount is budgeted for class/object code 6100 on Schedule #6—Program Budget Summary, then Schedule #7—Payroll Costs (6100) is required. If it is either blank or missing from the application, the application will be disqualified.

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Schedule #2—Required Attachments and P	rovisions and Assurances
County-district number or vendor ID: 227-907-104	Amendment # (for amendments only):
Part 1: Required Attachments	

The following table lists the fiscal-related and program-related documents that are required to be submitted with the application (attached to the back of each copy, as an appendix).

#	Applicant Type	Name of Required Fiscal-Related Attachment			
No fi	No fiscal-related attachments are required for this grant.				
#	Name of Required Program-Related Attachment	Description of Required Program-Related Attachment			
No program-related attachments are required for this grant					
Part 2: Acceptance and Compliance					

By marking an X in each of the boxes below, the authorized official who signs Schedule #1—General Information certifies his or her acceptance of and compliance with all of the following guidelines, provisions, and assurances.

Note that provisions and assurances specific to this program are listed separately, in Part 3 of this schedule, and require a separate certification.

X	Acceptance and Compliance
$\boxtimes$	I certify my acceptance of and compliance with the General and Fiscal Guidelines.
$\boxtimes$	I certify my acceptance of and compliance with the program guidelines for this grant.
	I certify my acceptance of and compliance with all General Provisions and Assurances requirements.
	I certify that I am not debarred or suspended. I also certify my acceptance of and compliance with all Debarment and Suspension Certification requirements.
X	I certify that this organization does not spend federal appropriated funds for lobbying activities and certify my acceptance of and compliance with all <u>Lobbying Certification</u> requirements.
	I certify my acceptance of and compliance with No Child Left Behind Act of 2001 Provisions and Assurances requirements.

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County-district number of vehicle 15: 227-307-104	Amendment # (lot amendments only).
County-district number or vendor ID: 227-907-104	Amendment # (for amendments only):
Schedule #2—Required Attachments and I	Provisions and Assurances

I certify my acceptance of and compliance with all program-specific provisions and assurances listed below.

#	Provision/Assurance
1.	The applicant provides assurance that program funds will supplement (increase the level of service), and not supplant (replace) state mandates, State Board of Education rules, and activities previously conducted with state or local funds. The applicant provides assurance that state or local funds may not be decreased or diverted for other purposes merely because of the availability of these funds. The applicant provides assurance that program services and activities to be funded from this grant will be supplementary to existing services and activities and will not be used for any services or activities required by state law, State Board of Education rules, or local policy.
2.	The applicant provides assurance that the application does not contain any information that would be protected by the Family Educational Rights and Privacy Act (FERPA) from general release to the public.
3.	The applicant provides assurance that, if it receives these program funds to serve one or more campuses, it will ensure each campus receives all of the state and local funds it would have received in the absence of these program funds. As a result, an LEA must provide the TTIPS grantee campus all of the non-Federal funds the campus would have received were it not a TTIPS grantee campus, and these program funds must supplement the amount of those non-Federal funds. Note, however, that the campus does not need to demonstrate that these program funds are used only for activities that supplement those activities the campus would otherwise provide with non-Federal funds.
4.	The applicant provides assurance that the education program described below is unique to the applicant LEA and the eligible campus for which the application is being submitted. An applicant that plagiarizes or copies any other application does not meet this standard and will be disqualified.
5.	<ol> <li>The LEA provides assurance that it will meet the following federal requirements:         <ol> <li>Establish annual goals for student achievement on the State's assessments in both reading/language arts and mathematics, measure progress on the leading indicators in section III of the final requirements and establish goals to hold schools receiving school improvement funds accountable.</li> <li>If it implements a restart model in a school, hold the charter operator, charter management organization, or education management organization accountable for complying with the final requirements, and it includes these terms in its contract or provisions.</li> </ol> </li> </ol> <li>Monitor and evaluate the actions a school has taken, as outlined in the approved TTIPS application, to recruit, select and provide oversight to external providers to ensure their quality.</li> <li>Monitor and evaluate the actions schools have taken, as outlined in the approved TTIPS application, to sustain the reforms after the funding period ends and that it will provide technical assistance to schools to sustain progress in the absence of TTIPS funding.</li> <li>Report school-level data to the SEA required under section III of the final requirements, and included in the Program Guidelines of this RFA.</li>
6.	The LEA provides assurance that it will participate in any evaluation of the grant conducted by the U.S.  Department of Education, including its contractors, or the Texas Education Agency, including its contractors.
7.	The LEA/campus provides assurance that if it selects to implement the <a href="Transformation Model">Transformation Model</a> , the campus will meet all of the following federal requirements:  1. Develop and increase teacher and school leader effectiveness.  (A) Replace the principal who led the school prior to commencement of the transformation model; (B) Use rigorous, transparent, and equitable evaluation systems for teachers and principals that—  i. Take into account data on student growth as a significant factor as well as other factors such as multiple observation-based assessments of performance and ongoing collections of professional practice reflective of student achievement and increased high school graduation rates; and  ii. Uses the definition of student growth as: the change in achievement for an individual student between two or more points in time. For grades in which the State administers summative assessments in reading/ language arts and mathematics, student growth data must be based on a student's score on the State's assessment under section 1111(b)(3) of the ESEA. A State may also include other measures that are rigorous and comparable across classrooms.

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- iii. Are designed and developed with teacher and principal involvement;
- (C) Identify and reward school leaders, teachers, and other staff who, in implementing this model, have increased student achievement and high school graduation rates and identify and remove those who, after ample opportunities have been provided for them to improve their professional practice, have not done so;
- (D) Provide staff ongoing, high-quality, job-embedded professional development (e.g., regarding subject-specific pedagogy, instruction that reflects a deeper understanding of the community served by the school, or differentiated instruction) that is aligned with the school's comprehensive instructional program and designed with school staff to ensure they are equipped to facilitate effective teaching and learning and have the capacity to successfully implement school reform strategies; and
- (E) Implement such strategies as financial incentives, increased opportunities for promotion and career growth, and more flexible work conditions that are designed to recruit, place, and retain staff with the skills necessary to meet the needs of the students in a transformation school.
- 2. Deliver comprehensive instructional reform strategies.
  - (A) Use data to identify and implement an instructional program that is research-based and vertically aligned from one grade to the next as well as aligned with State academic standards; and
  - (B) Promote the continuous use of student data (such as from formative, interim, and summative assessments) to inform and differentiate instruction in order to meet the academic needs of individual students.
- 3. Increase learning time and create community-oriented schools.
  - (A) Establish schedules and strategies that provide increased learning time; using a longer day, week or year; and by addressing each of the following areas:
    - Additional time for instruction in core academic subjects including English, reading or language arts, mathematics, science, foreign languages, civics and government, economics, arts, history, and geography.
    - ii. Additional time for instruction in other subjects and enrichment activities that contribute to a well-rounded education, including, for example, physical education, service learning, and experiential and work based learning opportunities that are provided by partnering, as appropriate, with other organizations.
    - iii. Additional time for teachers to collaborate, plan, and engage in professional development within and across grades and content areas.
  - (B) Provide ongoing mechanisms for family and community engagement.
- 4. Providing operational flexibility and sustained support.
  - (A) Give the school sufficient operational flexibility (such as staffing, calendars/time, and budgeting) to implement fully a comprehensive approach to substantially improve student achievement outcomes and increase high school graduation rates; and

Ensure that the school receives ongoing, intensive technical assistance and related support from the LEA, the SEA, or a designated external lead partner organization (such as a school turnaround organization or an education management organization (EMO)).

The LEA/campus provides assurance that if it selects to implement the <u>Texas State-Design Model</u>, the campus will deliver a comprehensive school improvement strategy, implemented for all students in the school, which is consistent with the Texas concept for developing an *Early College High School* (ECHS).

By implementing an ECHS, the LEA/campus is delivering a whole-school reform model that:

- Improves student academic achievement or attainment
- Is implemented for all students in the school

8.

- Addresses in a comprehensive and coordinated manner:
  - improvement in school leadership
  - o improvement in teaching and learning in academic content areas
  - o professional learning for educators
  - student non-academic supports

In doing so, the LEA/campus will implement the following:

- 1. Pursue designation as a Texas Early College High School, with a target of earning TEA ECHS designation and full-operation as an ECHS, no later than the start of the second year of the TTIPS grant implementation period; Fall 2017.
- 2. Provide a rigorous course of study that enables students to receive a high school diploma and complete

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- the Texas Higher Education Coordinating Board's (THECB) core curriculum; or an associate's degree; or at least 60 credit hours toward a baccalaureate degree during grades 9-12.
- 3. Provide college credit earned through the high school years for all students at no cost; including tuition, fees and textbook costs.
- 4. Develop and increase teacher and school leader effectiveness, in a manner consistent with the requirements of the federal school improvement grant Transformation model. I doing so, the LEA/campus must use rigorous, transparent and equitable evaluation systems for teachers and principals that take into account data on student growth as a significant factor, as well as other factors such as multiple observation-based assessments of performance and ongoing collections of professional practice reflective of student achievement.
- 5. While implementing for all students, the program specifically identifies students for more intensive supports. These students include those at-risk for dropping out of school, as defined in Texas statedefined criteria in TEC §29.081, and students historically underrepresented in college courses. In developing and providing the more intensive supports, the LEA/campus will have:
  - (A) Data to identify the population at risk of dropping out of school;
  - (B) Quantitative and qualitative data to identify students least likely to attend college/those historically underrepresented in college courses;
  - (C) Early College brochures in all languages relevant to the school community;
  - (D) Written communication plan for relevant target audiences: parents, community members, school board.

#### Adapted from Texas Early College High School Blueprint, Benchmark 1

- 6. By the start of TTIPS full-implementation (Fall 2017), the LEA/campus will have key partnerships in place that will enable success as an ECHS. Key partnerships include:
  - (A) Partnership between the school district and an institute of higher education (IHE) that:
    - Is marked by a signed Memoranda of Understanding with current signature each year of implementation.
    - ii. Defines the partnership between the LEA/campus and the IHE and addresses topics including, but not limited to: the ECHS location, the allocation of costs for tuition, fees, textbooks, and student transportation;
    - iii. Defines an active partnership between the school district(s) and the IHE(s), which shall include joint decision-making procedures that allow for the planning and implementation of a coherent program across institutions; and
    - iv. Includes provisions and processes for collecting, sharing, and reviewing program and student data to assess the progress of the ECHS.
  - (B) Contract/partner with a Texas ECHS demonstration site or other Texas ECHS that has retained designation for at least the last four consecutive years and assessed as exemplary using the Texas ECHS Blueprint, or other ECHS selected as a match partner site by the TEA.

#### Adapted from Texas Early College High School Blueprint, Benchmark 2.

7. By the start of TTIPS planning/pre-implementation year (February 1, 2017), the LEA and key partners must have developed and be maintaining a leadership team focused on P-16 Leadership Initiatives that meets regularly to address issues of the ECHS design and sustainability. At minimum, the membership shall include the campus principal and individuals with decision-making authority from both the LEA and IHE.

#### Adapted from Texas Early College High School Blueprint, Benchmark 3.

- 8. Once designated, the LEA/campus will work with a TEA approved Texas ECHS technical assistance provider, and fulfill any conditions required to maintain TEA designation status.
- 9. Provide a curriculum that offers a rigorous and accelerated course of study, in both college-credit bearing courses and preparatory/college readiness courses. Additionally, the program must provide students with the academic, emotional and social supports necessary to be successful in the rigorous course of study. The curriculum and supports must meet the following:
  - (A) Beginning in TTIPS first year of full-implementation (Fall 2017), have curriculum in place that allows all students to graduate high school with at least six semester credit hours toward a baccalaureate degree.
  - (B) By TTIPS second year of full-implementation (Fall 2018), have curriculum in place that enables

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- students to receive a high school diploma and complete the Texas Higher Education Coordinating Board's (THECB) core curriculum (as defined by TAC §4.28); or an associate's degree; or at least 60 credit hours toward a baccalaureate degree during grades 9-12.
- (C) Possess a written course of study plan showing how students will progress as an ECHS graduate.

  The plan must provide pathways to a baccalaureate degree and follow the courses and fields of study listed in the THECB Lower Division Academic Course Guide Manual.
- (D) Beginning in the TTIPS first year of full-implementation, the campus will provide academic supports to the students in the form of: extended learning time sessions for tutoring, advisory and/or college readiness support time built into the program of study, and a college-readiness mentorship program.
- (E) Beginning in the TTIPS planning/pre-implementation year, the campus will provide social and emotional supports to the students, including: connections to social services, parent outreach and involvement opportunities.
- (F) Beginning in the TTIPS first year of full-implementation, the campus will provide college awareness and access services to students and families, including: college application assistance, financial aid counseling, college and career counseling.

#### Adapted from Texas Early College High School Blueprint, Benchmark 4.

10. By the TTIPS first year of full-implementation, the campus shall provide for the administration of the Texas Success Initiative (TSI) college placement exam to students in order to assess college readiness, design individual instruction plans, and enable students to begin college courses based on their performance. Fees associated with assessment administrations must be waived/covered for all students.

#### Adapted from Texas Early College High School Blueprint, Benchmark 5.

- 11. By the start of the TTIPS second year of full-implementation (Fall 2017), the campus will provide a full-day program that operates with:
  - (A) An IHE liaison with decision-making authority who interacts directly and frequently with the campus staff and administrators:
  - (B) A highly qualified teaching staff possessing appropriate level of certification, training and ongoing supports to teach college-bearing courses to high school students.
  - (C) Clear opportunities for students to have regular use (at least six times per school year) of college academic facilities, regardless of early college school site.
  - (D) Opportunities for high school faculty and staff to receive regular training and support; in collaboration with the IHE faculty and staff.

#### Adapted from Texas Early College High School Blueprint, Benchmark 6.

The Texas concept for an Early College High School is fully described in the following resources:

- Texas Education Agency, Early College High School program
- Texas Education Code §29.908
- Texas Administrative Code §4.161
- 19 Texas Administrative Code Chapter 102 Educational Programs Subchapter GG: <u>Commissioner's Rules</u> Concerning Early College Education Program

The applicant provides assurances that the LEA/campus administering the state-design model will apply for Texas ECHS designation, no later than applications are available for schools that wish to be designated for the 2018-2019 school year.

The LEA/campus provides assurance that if it selects to implement the <u>Early Learning Intervention Model</u>, the campus will implement in an elementary school and in accordance with the following federal and state requirements:

- 1. Implement in an elementary school that is eligible under this grant program; further assuring that any student receiving services funded through the grant program is enrolled in the grantee school.
- 2. Offer full-day kindergarten.

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- 3. Establish or expand a high-quality preschool program. A high-quality program includes structural elements that are evidence-based and nationally recognized as important for ensuring quality. Implementation under this grant program must meet the requirements of a high-quality preschool program, as defined in the U.S. Department of Education's Preschool Development Grants program. Under this definition, program must have:
  - (A) High staff qualifications, including a teacher with a bachelor's degree in early childhood education or a bachelor's degree in any field with a state-approved alternative pathway;

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- (B) High-quality professional development for all staff;
- (C) A child-to-instructional staff ratio of no more than 10 to 1;
- (D) A class size of no more than 20 with, at a minimum, one teacher with high staff qualifications;
- (E) A full-day program;
- (F) Inclusion of children with disabilities to ensure access to and full participation in all opportunities;
- (G) Developmentally appropriate, culturally and linguistically responsive curricula, and learning environments that are aligned with the state early learning and development standards for at least the year prior to kindergarten entry;
- (H) Individualized accommodations and supports so that all children can access and participate fully in learning activities;
- (I) Instructional staff salaries that are comparable to the salaries of local K-12 instructional staff;
- (J) Program evaluation to ensure continuous improvement;
- (K) On-site or accessible comprehensive services for children and community partnerships that promote families' access to services that support their children's learning and development;
- (L) Evidence-based health and safety standards.
- 4. Provide educators, including preschool teachers, time for joint planning across grade levels.
- Replace the principal who led the school prior to the commencement of the early learning model.
- 6. Use rigorous, transparent, and equitable evaluation systems for teachers and principals that-
  - (A) Take into account data on student growth as a significant factor as well as other factors such as multiple observation-based assessments of performance and ongoing collections of professional practice reflective of student achievement and increased high school graduation rates; and
  - (B) Are designed and developed with teacher and principal involvement;
- 7. Identify and reward school leaders, teachers, and other staff who, in implementing this model, have increased student achievement and high school graduation and completion rates; and identify and remove those who, after ample opportunities have been provided for them to improve their professional practice, have not done so.
- Implement strategies such as financial incentives, increased opportunities for promotion and career growth, and more flexible work conditions that are designed to recruit, place, and retain high quality educators.
- 9. Use data to identify and implement an instructional program that is:
  - (A) Research-based;

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- (B) Developmentally appropriate;
- (C) Vertically aligned from one grade to the next as well as aligned with State academic standards;
- (D) Promotes academic content across a range of development: math and science, literacy and language, socio-emotional skills, self-regulation, and executive functions.
- Promote the continuous use of student data (such as from formative, interim, and summative
  assessments) to inform and differentiate instruction in order to meet the academic needs of individual
  students.
- 11. Provide staff with ongoing, high-quality, job-embedded professional development such as coaching and mentoring that is:
  - (A) Aligned with the school's comprehensive instructional program
  - (B) Designed with school staff to ensure that they are equipped to facilitate effective teaching and learning and have the capacity to implement school reform strategies.
- 12. Operate in compliance with all regulations in the Texas Pre-Kindergarten Guidelines (PKG).
- 13. Utilize Texas State Board of Education approved pre-kindergarten instructional materials.
- 14. Enroll in the Children's Learning Institute (CLI), CLI Engage platform, and utilize the Texas School Ready! child progress monitoring assessments with pre-kindergarten students.

If selecting the Early Learning Intervention model and receiving these grant funds to support the implementation, the full-day kindergarten and full-day pre-kindergarten programs must be offered free of charge to all enrolled students

The LEA/campus provides assurance that if it selects to implement the <u>Turnaround Model</u>, the campus will meet all of the following federal requirements:

1. Replace the principal and grant the new principal sufficient operational flexibility (including in staffing, calendars/time, and budgeting) to fully implement a comprehensive approach to substantially improve student achievement outcomes and increase high school graduation rates;

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  2. Use locally adopted competencies to measure the effectiveness of staff who can work within the turnaround environment to meet the needs of students;
  - (A) Screen all existing staff and rehire no more than 50 percent; and
  - (B) Select new staff
  - 3. Implement such strategies as financial incentives, increased opportunities for promotion and career growth, and more flexible work conditions that are designed to recruit, place, and retain staff with the skills necessary to meet the needs of the students in the turnaround school
  - 4. Provide staff ongoing, high-quality, job-embedded professional development that is aligned with the school's comprehensive instructional program and designed with school staff to ensure that they are equipped to facilitate effective teaching and learning and have the capacity to successfully implement school reform strategies;
  - 5. Adopt a new governance structure, which may include, but is not limited to, requiring the school to report to a new turnaround office in the LEA or SEA, hire a turnaround leader who reports directly to the Superintendent or Chief Academic Officer, or enter into a multi-year contract with the LEA or SEA to obtain added flexibility in exchange for greater accountability;
  - 6. Use data to identify and implement an instructional program that is research-based and vertically aligned from one grade to the next, as well as aligned with State academic standards;
  - 7. Promote the continuous use of student data (such as from formative, interim, and summative assessments) to inform and differentiate instruction in order to meet the academic needs of individual students;
  - 8. Establish schedules and strategies that provide increased learning time; using a longer day, week or year; and by addressing each of the following areas:
    - (A) Additional time for instruction in core academic subjects including English, reading or language arts, mathematics, science, foreign languages, civics and government, economics, arts, history, and geography.
    - (B) Additional time for instruction in other subjects and enrichment activities that contribute to a well-rounded education, including, for example, physical education, service learning, and experiential and work based learning opportunities that are provided by partnering, as appropriate, with other organizations.
    - (C) Additional time for teachers to collaborate, plan, and engage in professional development within and across grades and content areas.
  - 9. Provide appropriate social-emotional and community-oriented services and supports for students. If selecting the turnaround model, the applicant agrees to the participation of the campus principal candidates in a formative assessment of their turnaround leadership capacity.

The LEA/campus provides assurance that if it selects to implement the **Whole-School Reform Model**, the campus will meet all of the following federal requirements:

- Implement an evidence-based whole-school reform in partnership with a model developer.
  - (A) The model developer is an entity or individual that either has proprietary rights to the model or an entity or individual that has a demonstrated record of success in implementing wholeschool reform models in one or more low-achieving school.
- 2. The whole-school reform model selected must be supported by at least one study that demonstrates its efficacy. The federal SIG office has approved specific whole-school reform models that meet this evidence standard, published here: http://www2.ed.gov/programs/sif/sigevidencebased/index.html These approved models are supported by:
  - (A) A study of efficacy that meets What Works Clearinghouse evidence standards.
  - (B) A study that shows statistically significant favorable impact on student academic achievement or attainment outcome.
  - (C) A study which used a large sample and multi-site sampling.
- 3. Evidence supporting the efficacy of the whole-school model selected is based on an implementation with a sample population or setting similar to the population or setting of the school being served. The whole-school model must be designed to improve academic achievement or attainment.
- 4. The whole-school model must implement the model for all students in the school.
- 5. The whole-school model must address at a minimum and in a comprehensive and coordinated manner:
  - (A) School leadership
  - (B) Teaching and learning in at least one full academic content area

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Te	xas Education Agency	Standard Application System (SAS)
19.	The applicant provides assurance that it will continue to fully engage in all Accountability Interventions System (TAIS) framework; regardless of mod All TTIPS grant awarded schools are required to submit an annual improvements documenting school's continuous processes around data analysis implementation and monitoring; as delineated in the TAIS framework. If awarded under this grant opportunity, the applicant also provides assurate for to align and complement existing school improvement strategies, go approved TTIPS grant, in order to effectively deliver a single and compreted.	lel selected for implementation. vement plan and quarterly progress is, needs assessment, planning, ance that it will engage in necessary pals and interventions in their final
20.	The applicant provides assurance that at the close of the pre-implemental Implementation Readiness Portfolio to the TEA TTIPS program office. Spincluded in the Program Guidelines for this RFA.  The applicant understands that support specialists in the TEA TTIPS progreview and assessment of the Implementation Readiness Portfolio and quobservations and staff interviews. The applicant assures it will engage will clarifications and adjustments to the portfolio, based on the review and as	tion period, it will prepare and submit an ecific requirements for the portfolio are gram office will conduct a comprehensive ualitative data obtained through onsite ith the TEA program office to provide
21.	The applicant provides assurances that it will participate in and make use support provided by TEA and/or its subcontractors.	of technical assistance and coaching
22.	The applicant will participate in formative assessments of the LEA's capacity grant intervention models.	city and commitment to carry out the
23.	The applicant will provide access for onsite visits to the LEA and campus	by TEA and its contractors.
24.	The LEA/campus assures TEA that data to meet federal requirements will A list of required data elements is included in the Program Guidelines for	

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Schedule #5—Program Execu	Ш	ve:	SUI	nmar	J

County-district number or vendor ID: 227-907-104

Amendment # (for amendments only):

Provide a brief overview of the program you plan to deliver.

Please focus the response on the qualities that enable this specific campus and district team to achieve foundational pursuits of a school improvement undertaking: accelerated achievement, system transformation, and sustained reform.

Summarize the district commitments to achieve foundational elements through the district's:

- Vision and focus for school reform
- . Sense of urgent need for change
- High expectations for results
- Operational flexibilities that will be afforded the campus in a reform effort

Summarize the district and campus capacity and ability to benefit from this grant in terms of:

- Organizational structures
- Existing capacity and resources
- Communication structures

Response is limited to space provided, front side only, font size no smaller than 10 point Arial.

Decker Elementary has had 3 years of non-meeting of state accountability ratings (qualified for 10 priority points) and is using the Texas State-Designed model (qualified for 10 priority points) in conjunction with Manor Excel Academy (2nd Manor Independent School District (MISD) applicant) so that a full preK-12 focus on College and Career Readiness (CCR) is able to be piloted for MISD. While sounding strange to have an elementary provide services that directly focus on this, Decker's elementary-AVID (Advancement Via Individual Determination) has provide initial positive results at a level that the AVID organization has stated that we would be asked to be a demonstration site once they developed their elementary demonstration system. We are using this grant to aid in the development of this demonstration concept which will allow our campus to better meet the needs of all our stakeholders but increase the knowledge base on how to effectively provide a world class education to this population of students that builds future visioning that college graduation is the norm. MISD has developed campus level programs that have had similar national impacts - the best example is on May 9, 2013 President Obama visited Manor New Technology High School where he stated "students are learning the real-world skills they need to fill the jobs that are available right now" but we have not been as successful at bringing evidence based effective programs to all of our campuses. We will use the two TTIPS applications for MISD to provide pilot programs that can research the best methods to bring effective CCR programs to all grade levels and to all types of students. We are extending partnerships to several state-wide trade associations who are working with the higher education board to modify CTE (Career and Technology Education) courses to meet real industry needs. This linkage will allow MISD to create a preK-20 system of education that will have evidence based methods to allow students to have multi-points of entry into CCR and promote ongoing life-long learning as our students' progress in their careers. Thus meeting the goal of having effective CCR education that leads to positive real world outcomes.

MISD has had a change in the central leadership of the districts that further led to the development of the TTIPS programs. Dr. Royce Avery, new superintendent as of June, has a vision that that is summed up as "Growth Through Innovation." To operalizationalize that statement the teacher is the adult in the room so they need to figure out how to 'reach' every student by meeting their academic and social/emotional needs while central office with campus leadership needs to find the teachers the resources to let them reach every student! Dr. Avery bought in Dr. Brian Yearwood, new assistant superintendent as of July, because of his history as a principal of having highest performing campuses with similar populations of students and innovations done in central office roles for other ISDs. Dr. Yearwood bought in Dr. Gary Frye, new Grant Writer Coordinator as of August, because of his history of finding non-traditional resources for ISDs and publishing books and articles on the innovations that his \$53 million in funding has bought to 23 ISD and 4 charter campuses over the last 17 years. Dr. Christopher Harvey, long term Federal Programs Coordinator, brought the historical needs, context of what had been developed for the cycle 4 TTIPS, and the federal programs that could be linked to the cycle 5 proposal. This constellation of events provided the framework for the innovation that the AVID, CTE industry groups, the focus on making the parents their child's first teacher, providing teachers with the staff development / resources to innovate, growing the campus / district leadership teams, blended learning technologies, and other social services will make MISD a value added member of the Maron community. We selected the Texas State-Design framework because with the programs started with the development of the unfunded cycle 4 TTIPS Decker Elementary is moving towards a "Great" campus in the manner describe in the book "Good to Great" (Collins, 2011). So we can achieve MISD vision of Growth Through Innovation while giving other ISDs, through publications and presentations, our K-12 CCR concept. The new central office leadership team is another reason for the urgency in that we wish to validate the school board's belief that this team can move MISD to provide a world class education to all our students where

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# Schedule #5—Program Executive Summary (cont.)

County-district number or vendor ID: 227-907-104

Amendment # (for amendments only):

Provide a brief overview of the program you plan to deliver. Refer to the instructions for a description of the requested elements of the summary. Response is limited to space provided, front side only, font size no smaller than 10 point Arial.

college focus is the norm. Also, we believe, that we can providing more value to Texas beyond only having MISD improves its two campuses because of the framework will be produced that other schools can use which is a secondary but value added goal of both our TTIPS proposals. Dr. Avery's vision of Growth Through Innovation is the driving force behind MISD's wish to use the two TTIPS proposals as pilots to develop systems that can be used to increase the measured performance of all our students academically by integrating technology in blended learning or Flipped Classroom (Keengwe, 2014 & 2015) manner that promotes CCR while providing social/emotional support to give our students the 'soft' life skills that will aid them in translating the textbook knowledge into a productive life. To give the campuses an additional method to measure the academic progress beyond STAAR, grades, and promotion/graduation rates we are using programs such as NWEA (Northwest Evaluation Association) MAP (Measures of Academic Progress) that provides nationally normed assessment of academic progress tied to the TEKS (Texas Essential Knowledge and Skills) that delivers academic progress data when there is still time to make a difference in student progress because results are returned within 24 hours. The PBIS (Positive Behavioral Intervention and Supports) is used at MISD to support social/emotional aspects and we are extending this system with programs such as Positive Action (PA) because of the grade level lessons aligned to PBIS, the PA program is a Clearing House evidence based program for students birth to age 18 (22 if special populations), and published research showing academic increases for students receiving PA. The blended learning will allow students to use technology in a manner that promotes life-long learning while increasing quided instructional time. To include the families of the students we will use an Advisory Taskforce system to advise and select other specific programs for the campus. The Advisory Taskforce will have students, parents, teachers, administrator, and community members so that Decker Elementary has input from the people who have even higher expectations than the MISD staff for our students. Also, this system will assure that the successful program items can be continued beyond any one grant's funding because our tax-payers will understand the benefits. This system further supports changes in the operations of the campus that will promote the TTIPS goals.

Additionally for effective operations of Decker Elementary, additional support staff will be added. Dr. Frye (holds 14 teaching - preK-12 all required subjects with ESL and Special Education - and 4 professional TEA certifications) will be the District Coordinator of School Improvement for the campuses. This allows a person with certifications in the various content areas, skills in developing non-tradition funding sources, and history of producing published research papers to link the campus to the district. Decker Elementary will use grant funds to extend the instructional time for the students with afterschool, summer, weekend, and other programming that the Advisory Taskforce / campus staff see as benefiting our students. The campus is building on its current AVID program and is aligning campus level resources to match the TTIPS goals. The TTIPS resources are a way to supplement current items to pilot and prove the value of our concepts to the community. Dr. Harvey is working with the campus to allow the federal funds to be used in a similar manner to extend services to students, parents, and staff. Central Office within the Campus Improvement Plan (CIP) is committed to allow Decker to develop a plan that is supported by the campus stakeholders and results in data that can improve our other elementary campuses while building the knowledge base on how to effectively serve similar populations of students. Within the CIP system the Advisory Taskforce will make recommendations for TTIPS that will aid in the development of the extend school programs (including health & fitness), technology supports for the students/families, and the general programs to support social/emotional growth of all our stakeholders. The linkage of elementary and high school will allow for future visioning for how all our students can be CCR ready. We are committed to:

- •Responsibility- honesty, integrity, transparency, strong work ethic, high morals & standards
- •Respect- honor self, one another, the district, and the community
- •Culture- positive community, diversity, collaboration, standard of excellence, "Team Manor" to develop Mustang Pride
- Service- quality customer service, effective communication, and developing welcoming campus where all community members feel supported
- Discovery- all stakeholders are life-long learners, continuous improvement, and innovative practices where the power of technology to gain knowledge is understood

For effective commutation structures for the program and allow other school districts to access information, we will develop a social media present for the TTIPS program. This will use various forms of media - traditional newsletters, web-page links, Facebook page, etc.- to allow our MISD stakeholders and the world to have a clear understanding of the overall program. The students and staff will provide content as a part of the classroom learning experience. The goal of the social media commutations is to inform while building a base of support so that that the programs can be sustained.

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				Schedu	ile #6—Progi	Schedule #6—Program Budget Summary	<u>Summary</u>				
County-district	County-district number or vendor ID: 227-907-104	227-907	-104			Amendment :	Amendment # (for amendments only):	ents only):	Annual Control of the		
Program autho	Program authority: P.L. 107-110 ESEA, as amended by the NCLB Act of 200	≣A, as am≀	ended by the N	CLB Act of 200	11, Section 1003(g)	13(g)					<del>ele est</del> e este este este este este este es
Grant period: I	Grant period: February 1, 2017, to July 31, 2020, pending future federal allocations	uly 31, 202	20, pending futu	re federal alloc	ations	Fund code: 276	.76				
Budget Summary	тагу			***************************************							
Schedule #	Title	Class/ Object Code	Year 1 Program Cost	Year 1 Admin Cost	Year 2 Program Cost	Year 2 Admin Cost	Year 3 Program Cost	Year 3 Admin Cost	Year 4 Program Cost	Year 4 Admin Cost	Total Budgeted Cost across all Years
Schedule #7	Payroll Costs (6100)	6100	\$668,388	\$25,500	\$1,123,641	\$25,500	\$1,164,344	\$25,500	\$1,214,411	\$25,500	\$4,272,784
Schedule #8	Professional and Contracted Services (6200)	6200	\$146,691	\$8,500	\$204,382	\$12,000	\$267,773	\$13,500	\$287,073	\$15,000	\$929,919
Schedule #9	Supplies and Materials (6300)	6300	\$369,826	\$16,740	\$237,656	80	\$249,186	80	\$96,400	\$0	\$969,808
Schedule #10	Other Operating Costs (6400)	6400	\$55,000	80	\$94,000	80	\$122,000	80	\$125,000	\$0	\$396,000
Schedule #11	Capital Outlay (6600)	0099	\$45,000	\$0	\$25,000	20	\$25,000	20	\$30,000	\$0	\$125,000
Consolidate	Consolidate Administrative Funds	☐ Yes [x] No	[x] No					:			
	Total d	Total direct costs:	\$1,284,905	\$50,740	\$1,684,679	\$37,500	\$1,828,303	000'68\$	\$1,752,884	\$40,500	\$6,693,511
	1.718% indirect costs (see note):	(see note):	N/A	\$22,074	N/A	\$29,383	N/A	\$31,839	N/A	\$30,544	\$113,381
Grand total of bu each column):	Grand total of budgeted costs (add all entries in each column):	tries in	\$1,284,905	\$72,814	\$1,684,679	\$66,873	\$1,828,303	\$70,839	\$1,752,884	\$71,044	\$6,807,342
					Administrative	Administrative Cost Calculatio8	81				
Enter the total g	Enter the total grant amount requested:									\$6,693,511	
Percentage limit	Percentage limit on administrative costs established for the program (5%):	established	for the program (	5%):						× .05	
Multiply and rou	Multiply and round down to the nearest whole dollar. Enter the result. This is the maximum amount allowable for administrative costs, including indirect costs	hole dollar,	Enter the result.	ing indirect costs	, ,					\$334,676	
TECH TECH	A - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	1	and book and			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1,1				

NOTE: Indirect costs are calculated and reimbursed based on actual expenditures when reported in the expenditure reporting system, regardless of the amount budgeted and approved in the grant award amount. They are not in addition to the grant award amount.

Indirect costs are not required to be budgeted in the grant application in order to be charged to the grant. Do not submit an amendment solely for the purpose of budgeting indirect costs.

# NOTE:

- No more than \$2,000,000 per year may be requested.
- Year 1 is designed to be a planning/pre-implementation period, lasting from February 1, 2017 to July 31, 2017. Costs budgeted for this period should be reasonable and necessary for the shorter time period and type of activity.
- Years 2, 3, and 4; operating in school years 2017-2018, 2018-2019, and 2019-2020, are designed to be full implementation years.

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				Schedule #7-	Schedule #7—Payroll Costs (6100)	3100)			
Count	y-district n	County-district number or vendor ID: 227-907-104	227-907-104				Amendment # (fo	Amendment # (for amendments only)	:(ylı
	Employee	Employee Position Title	Estimated # of Positions 100% Grant Funded	Estimated # of Positions <100% Grant Funded	Year 1 Amount Budgeted	Year 2 Amount Budgeted	Year 3 Amount Budgeted	Year 4 Amount Budgeted	Total Budgeted Costs across all Years
Acade	Academic/Instructional	ctional							
-	Teacher		_		\$24,750	\$50,490	\$51,500	\$52,530	\$179,270
2	Educational aide	nal aide	2		\$18,500	\$37,000	\$37.740	\$38,495	\$131,735
က	Tutor				÷	ક્ક	8	ક	G
Progra	ım Manage	Program Management and Administration	ion						
4	DSCI				\$29,500	\$30,090	\$30,692	\$31,306	\$121,587
ည	Title								
9	Title				s	\$	49	ક	G
Auxiliary	ary		A	Besteveninininininininininininininininininin					
7	Social Worker	orker			\$20,750	\$42,330	\$43,177	\$44,040	\$150,297
80	Family In	Family Involvement Specialist	2		\$32,500	\$66,300	\$67,626	\$68,979	\$235,405
6	TIPS C	TTIPS Coordinator	_		\$22,500	\$45,900	\$46,818	\$47,754	\$162,972
Other	Other Employee Positions	Positions							
10	PEIMS D	PEIMS Data-mining Clerk	-		\$15,250	\$31,110	\$31,732	\$32,367	\$110,459
11	Cost Acc	Cost Accounting Clerk			\$15,250	\$31,110	\$31,732	\$32,367	\$110,459
12	District T	District Tech Support	2		\$49,750	060'98\$	\$86,792	\$88,528	\$310,159
13			Subi	Subtotal employee costs:	\$228,750	\$419,420	\$427,808	\$436,365	\$1,512,343
Substi	itute, Extra	Substitute, Extra-Duty Pay, Benefits Costs	osts						
14	6112	Substitute pay			005'2\$	000'6\$	\$11,500	\$13,000	\$41,000
15	6119	Professional staff extra-duty pay	duty pay		\$150,000	\$185,000	\$200,000	\$225,000	\$760,000
16	6121	Support staff extra-duty pay	pay		\$40,000	\$45,000	\$50,000	\$55,000	\$190,000
17	6140	Employee benefits			\$38,888	\$71,301	\$72,727	\$74,182	\$257,098
0,	£1VV	Employee stipends			¥	¥	¥	¥	v
0		Specify amounts and criteria to earn stipend:	iteria to earn stipend:		•	3	9	<b>→</b>	<b>*</b>
19		าร	Subtotal substitute, extra-duty,	a-duty, benefits costs	\$465,138	\$729,721	\$762,036	\$803,547	\$2,760,441
20	Grand	Grand total (Subtotal employee costs plus subtotal substitute, extradrand total (Subtotal employee costs):	ree costs plus subtol di	otal substitute, extra- duty, benefits costs):	\$693,888	\$1,149,141	\$1,189,844	\$1,239,911	\$4,272,784

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	Schedule #8—Professio	Professional and Contracted Services (6200)	d Services (6200	1		
County-	County-district number or vendor ID: 227-907-104			Amendment	Amendment # (for amendments only)	only):
NOTE: not con:	NOTE: Specifying an individual vendor in a grant application does not meet the applined constitute approval of a sole-source provider.	cable requirements	for sole-source p	neet the applicable requirements for sole-source providers. TEA's approval of such grant applications does	oroval of such grant	l applications does
	Professional and Contracted Services Requiring Specific Approval	d Services Requir	ng Specific App	roval		
	Expense Item Description	Year 1	Year 2	Year 3	Year 4	Total Budgeted across all Years
	Rental or lease of buildings, space in buildings, or land					
6269	Specify purpose:	G	€	<b>G</b>	₩	<b>G</b>
CERTITATION CONTRACTOR SERVICES	a. Subtotal of professional and contracted services (6200) costs requiring specific approval:	\$	49		\$	\$
	Professional	Professional and Contracted Services	rvices			
#	Description of Service and Purpose	Year 1	Year 2	Year 3	Year 4	Total Budgeted across all Years
-	Outside evaluation	\$8,500	\$12,000	\$13,500	\$15,000	\$49,000
2	Student academic data evaluation such as NWEA	\$9,500	\$16,500	\$17,500	\$19,000	\$62,500
3	Social/emotional support programs such as PA	\$15,000	\$17,500	\$18,500	\$19,500	\$70,500
4	CTE instructional materials	\$1,500	\$2,000	\$2,200	\$2,500	\$8,200
S	Advisory Taskforce selected materials	\$35,000	\$50,000	\$65,000	000'02\$	\$220,000
9	Unlimited Mobile Internet hot spots for 150, 300, 450 platforms	\$34,191	\$68,382	\$102,573	\$102,573	\$307,719
7	Presentational program for students and parents	\$6,500	\$10,000	\$12,000	\$13,500	\$42,000
8	AVID services and materials	\$25,000	\$25,000	\$25,000	\$25,000	\$100,000
6		€>	B	↔	ક્ર	<b>v</b>
10		<b>•</b>	ь	છ	ક્ક	υs
7	The state of the s	\$	\$	\$	4	\$
12		<del>(</del> A	\$	\$	ક	\$
13		€ <del>S</del>	<b>G</b>	\$	છ	\$
14		<del>()</del>	ક્ક	ક	ક	s
	<ul><li>b. Subtotal of professional and contracted services:</li></ul>	\$135,191	\$201,382	\$256,273	\$267,073	\$859,919
	c. Remaining 6200—Professional and contracted services that do not require specific approval:	\$20,000	\$40,000	\$50,000	000'09\$	\$170,000
	(Sum of lines a, b, and c) Grand total	\$155,191	\$241,382	\$306,273	\$327,073	\$1,029,919

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			Schedule #9—Sup	plies and Ma	ule #9—Supplies and Materials (6300					
County		County-District Number or Vendor ID: 227-907-104	.104			Amendmer	Amendment number (for amendments only)	or amendm	ents only):	
Suppli	ies	Supplies and Materials Requiring Specific Approval	pproval							
		Expense	Expense Item Description			Year1	Year 2	Year 3	Year 4	Total Budgeted Across
	F	Technology Hardware- not capitalized	AVALAGA (V. M.	Addition for the		\$	မာ	69	မာ	4
	#	Туре	Purpose	Quantity	Unit Cost	\$	છ	ь	\$	43
	<del></del>	iPad 24 unit carts	To provide Blend Model loaner tech and classroom instruction storage	27	1,194	\$10,746	\$10,746	\$10,746	0\$	\$32,238
63XX	77	iPads with wireless access with case	To provide Blend Model loaner tech and classroom instruction	880	617	\$271,480	\$135,740	\$135,740	\$0	\$542,960
	က	Full replacement insurance	To protect the school from lost	880	40	\$17,600	\$26,400	\$35,200	\$35,200	\$114,400
	4	Staff laptop computer with standard software package	To allow staff members to remotely work	12	1,395	\$16,740	\$0	\$0	0\$	\$16,740
300344000	ည		To allow for group presentations	9	795	0\$	\$4,770	\$0	0\$	\$4,770
7769		Technology Software- not capitalized				\$35,000	\$45,000	\$55,000	\$60,000	\$195,000
<b>Y</b>	<u> </u>	Specify type/purpose:				ક	ቃ	G	<b>&amp;</b>	es.
63XX	<b></b>	Textbooks/Curricular Materials				ક	சு	ь	<del>(S</del>	<b>G</b>
	လ	Specify type/ purpose:				ક્ક	ક્ર	8	↔	சு
63XX	├	Supplies and materials to be used as student incentives	tudent incentives			ঞ	ક	\$	\$	₩
	က	Specify type/ purpose:				<del>s</del>	€	<del>v</del>	சு	49
Suppli	lies	Supplies and Materials that do not Require Specific Approval	Specific Approval							
6300		Supplies and materials that do not require specific approval:	uire specific approval:			\$35,000	\$15,000	\$12,500	\$10,000	\$72,500
				)	Grand total:	\$386,566	\$237,656	\$249,186	\$105,200	\$978,608

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	Schedule #10—Other Operating Costs (6400)	Operating Costs	s (6400)			
County	County-District Number or Vendor ID: 227-907-104		An	nendment number	Amendment number (for amendments only):	only):
	Expense Item Description	Year 1	Year 2	Year 3	Year 4	Total Budgeted Across all Years
6411	Out-of-state travel for employees. Must be allowable per Program Guidelines and must attach Out-of-State Travel Justification Form.	\$40,000	\$55,000	\$65,000	\$60,000	\$200,000
6412	Travel for students (includes registration fees; does not include field trips): Specific approval required only for nonprofit organizations. Specify purpose:	<del>У</del>	ь	υ	₩.	<b>v</b> s
6412/ 6494	Educational Field Trip(s). Must be allowable per Program Guidelines and must attach Educational Field Trip Justification Form.	80	000'6\$	\$12,000	\$15,000	\$36,000
6413	Stipends for non-employees other than those included in 6419	69	₩.	<del>(s)</del>	6	vs.
6419	Non-employee costs for conferences. Requires authorization in writing.	\$	G	€>	s.	s
6411/	Travel costs for officials such as Executive Director, Superintendent, or Local Board Members. Allowable only when such costs are directly related to the grant. Must be allowable per Program Guidelines and must attach Out-of-State Travel Justification Form, if applicable.	↔	₩	<del>63</del>	ь	<b>6</b>
64XX	Advisory council/committee travel or other expenses Specify name and purpose of council: Specify types of costs:	ь	<del>υ</del>	<del>69</del>	49	vs
6495	Cost of membership in civic or community organizations Specify name and purpose of organization: Specify purpose of membership:	<b>.</b>	<del>G</del>	↔	<del>69</del>	w
Subtot	Subtotal other operating costs requiring specific approval:	\$40,000	\$64,000	\$77,000	\$75,000	\$236,000
Rema	Remaining 6400—Other operating costs that do not require specific approval:	\$15,000	\$30,000	\$45,000	\$50,000	\$140,000
	Grand total:	\$55,000	\$94,000	\$122,000	\$125,000	\$396,000

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Description and Purpose   Quantity   Unit   Year 1	nit Year 1  ost S  // \$45,000  S  S  S  S  S  S  S  S  S  S  S  S	/ear 2	Amendment number  Year 3  \$ \$25,000  \$ \$ \$  \$ \$  \$ \$  \$ \$  \$ \$  \$ \$  \$	\$30,000 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10	ts only): Total Budgeted Across all Years \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
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For budgeting assistance, see the Allowable Cost and Budgeting Guidance section of the Division of Grants Administration Administering a Grant page.

2016–2020 Texas Title I Priority Schools (TTIPS). Cvcle 5

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# Schedule #12—Demographics and Participants to Be Served with Grant Funds

County-district number or vendor ID: 227-907-104

Amendment # (for amendments only):

Part 1: Student Demographics- Data. Enter the data requested for the population to be served by this grant program. If data is not available, enter DNA. Use required data source where indicated. Where not indicated, please cite data source used. Response is limited to space provided, front side only. Use Arial font, no smaller than 10 point.

Category	Number	Percent	Data Source
Total student enrollment	723		2014-2015 Texas Academic Performance Report (TAPR), Campus Performance
African American student enrollment	105	14.5%	2014-2015 Texas Academic Performance Report (TAPR), Campus Performance
Hispanic student enrollment	586	81.1%	2014-2015 Texas Academic Performance Report (TAPR), Campus Performance
White student enrollment	21	2.9%	2014-2015 Texas Academic Performance Report (TAPR), Campus Performance
Asian student enrollment	2	0.3%	2014-2015 Texas Academic Performance Report (TAPR), Campus Performance
Economically disadvantaged student enrollment	715	98.9%	2014-2015 Texas Academic Performance Report (TAPR), Campus Performance
Limited English proficient (LEP) student enrollment	440	60.9%	2014-2015 Texas Academic Performance Report (TAPR), Campus Performance
Special Education student enrollment	34	4.7%	2014-2015 Texas Academic Performance Report (TAPR), Campus Performance
Disciplinary referrals	5		2014-2015 Texas Academic Performance Report (TAPR), Campus Performance
Disciplinary placements in In-School Suspension	85		2015-2016 PEIMS report #425; code #C164
Disciplinary placements in Out-of-School Suspension	2		2015-2016 PEIMS report #425; code #C164
Disciplinary placements in DAEP	0		2015-2016 PEIMS report #425; code #C164
Disciplinary referrals for Truancy	0		2015-2016 PEIMS report #425; code #C164
Attendance rate		96.1%	2014-2015 Texas Academic Performance Report (TAPR), Campus Performance
Annual dropout rate (Gr 9-12)		2.2%	2014-2015 Texas Academic Performance Report (TAPR), Campus Performance
Annual graduation rate (Gr 9-12)		88.1%	2014-2015 Texas Academic Performance Report (TAPR), Campus Performance
STAAR / EOC met 2016 standard, mathematics (standard accountability indicator)	513	71%	TEA 2016 Accountability Summary Report.
STAAR / EOC met 2016 standard, reading / ELA (standard accountability indicator)	434	60%	TEA 2016 Accountability Summary Report.
ACT and/or SAT- Class of 2015, percent students Tested		73.2%	2014-2015 Texas Academic Performance Report (TAPR), Campus Performance
ACT and/or SAT- Class of 2015, percent At/Above Criteria		7.3%	2014-2015 Texas Academic Performance Report (TAPR), Campus Performance
Average ACT score (number value, not a percentage)	17.5		2014-2015 Texas Academic Performance Report (TAPR), Campus Performance
Average SAT score (number value, not a percentage)	1258		2014-2015 Texas Academic Performance Report (TAPR), Campus Performance
Graduates from Class of 2014 enrolled in a Texas Institution of Higher Education (IHE)		47.5%	2013-2014 Texas Academic Performance Report (TAPR), Campus Performance

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## Schedule #12—Demographics and Participants to Be Served with Grant Funds (cont.)

County-district number or vendor ID: 227-907-104

Amendment # (for amendments only):

#### Part 2: Student Demographics- Comments

Please use this section to add a description of any data about students that was not specifically requested, but is important to understanding the population to be served by this grant program.

Additionally, use this space to describe trends in data, related to students seen over time in areas that are important to understanding your program plan. Applicants must include supporting evidence to explain trends. For example, projected enrollment growth would need to be supported with a report of percent gains in enrollment over the past several years. Response is limited to space provided, front side only. Use Arial font, no smaller than 10 point.

Enrollment at Decker Elementary has steadily increased from 707 students in 2010 to 777 students in 2014 due to the expansion of Oak Crest mobile home complex. 76% of our students are Hispanic. 20% of students are African American. The remaining 4% of students are comprised of White, American Indian, Asian, and students of 2 or more races. Historically, the school loses approximately 20% of our students between 4th and 5th grade as students leave to other campus within or outside the district. Decker has qualified for a USDA grant based on the percentage of student qualified to receive free/reduced lunch. Thus, Decker provides free breakfast and lunch for 100% of our students. Approximately 57% of our students are identified as Limited English Proficient. The number of students identified as SPED dropped from 9% in 2013 to 5% in 2014. Staff cites unclear identification procedures as the reason for this drop as well. Attendance rates are steady at approximately 97% for grades K-5, but lower in early childhood programs with 93% attendance. Attendance is low for these early childhood programs because the programs are not full day; they don't accommodate the working parent. In addition, parent awareness of the need for early childhood education is another reason for poor attendance. The number of discipline referrals increased from 26 in 2013 to 270 in 2014. Administrators cite failure to record incidences prior to 2013-2014 as the reason for the increase. Student to teacher ratio increased from 12:1 between 2011 and 2013 to 18:1 in 2014. Decker has had a relatively high teacher turn-over rate with 57% of teachers having 5 or less years of experience. Because of improvements of the culture that came from the development of the unfunded cycle 4 TTIPS grant we have had the first year where staff members have stayed at Decker and believe the work for the new cycle 5 and its funding will greatly reverse this trend. Enrollment at Decker Elementary decreased from 777 students in 2014 to 724 students in 2015. The change in student demographics was: 81% Hispanic to 76% and 20% African-American to 14.5%. Economically disadvantaged students made up over 98.9% of the population. This has increased from 92% during the 2014 school year. The number of students identified as Limited English Proficient has grown 4% to 61% over the past years. The number of students identified as Special Ed held steady at 5% since 2014.

The work over the last two year and the change in central office leadership with the AVID results for our students put Decker in a position to make the leap to become an effective campus that can meet the needs of our students, their families, and the staff. The funding of the cycle 5 TTIPS will provide our campus with the additional staff members, services, and instructional items that will allow CCR standards to be met while raising the expectations for what all our students can accomplish in life. We will be able to greatly increase the number of first generation students who see themselves as attending college, obtaining industry standard certifications, and being able to use technology to support then being life-long learners. Thus giving our students the ability to receive a world class education that results in our campus' improvement while research at Decker will provide a framework for other schools to develop similar programs based on the results obtained at MISD.

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# Schedule #12—Demographics and Participants to Be Served with Grant Funds (cont.)

County-district number or vendor ID: 227-907-104

Amendment # (for amendments only):

#### Part 3: Staff Demographics- Data

Enter the data requested for the population to be served by this grant program. If data is not available, enter DNA. Use required data source where indicated. Where not indicated, please cite data source used.

Response is limited to space provided, front side only. Use Arial font, no smaller than 10 point.

Category	Number	Percent	Data Source
Total Staff	69.2		2014-2015 Texas Academic Performance Report (TAPR), Campus Performance
Teachers	42.6	74.6%	2014-2015 Texas Academic Performance Report (TAPR), Campus Performance
Professional Support staff	3.5	5.1%	2014-2015 Texas Academic Performance Report (TAPR), Campus Performance
Campus Administration (School Leadership)	5.5	7.9%	2014-2015 Texas Academic Performance Report (TAPR), Campus Performance
Educational Aides	17.6	25.4%	2014-2015 Texas Academic Performance Report (TAPR), Campus Performance
African American Teachers	7.0	16.4%	2014-2015 Texas Academic Performance Report (TAPR), Campus Performance
Hispanic Teachers	12.0	28.2%	2014-2015 Texas Academic Performance Report (TAPR), Campus Performance
White Teachers	19.6	46.0%	2014-2015 Texas Academic Performance Report (TAPR), Campus Performance
Asian Teachers	1.0	2.3%	2014-2015 Texas Academic Performance Report (TAPR), Campus Performance
Beginning Teachers	6.7	15.8%	2014-2015 Texas Academic Performance Report (TAPR), Campus Performance
Teachers with 1-5 Years Experience	28.0	65.7%	2014-2015 Texas Academic Performance Report (TAPR), Campus Performance
Teachers with 6-10 Years Experience	3.0	7.0%	2014-2015 Texas Academic Performance Report (TAPR), Campus Performance
Teachers with 11-20 Years Experience	3.9	9.1%	2014-2015 Texas Academic Performance Report (TAPR), Campus Performance
Teachers with over 20 Years Experience	1.0	2.3%	2014-2015 Texas Academic Performance Report (TAPR), Campus Performance
Average salary- Beginning Teachers	43,946		2014-2015 Texas Academic Performance Report (TAPR), Campus Performance
Average salary- Teachers with 1-5 Years	44,243		2014-2015 Texas Academic Performance Report (TAPR), Campus Performance
Average salary- Teachers with 6-10 Years	45,925		2014-2015 Texas Academic Performance Report (TAPR), Campus Performance
Average salary- Teachers with 11-20 Years	49,570		2014-2015 Texas Academic Performance Report (TAPR), Campus Performance
Average salary- Teachers with over 20 Years Experience	63,006		2014-2015 Texas Academic Performance Report (TAPR), Campus Performance
Staff with less than a bachelor's degree	2.0	4.6%	2014-2015 Texas Academic Performance Report (TAPR), Campus Profile
Staff with Bachelor's degree as highest level attained	29.6	69.5%	2014-2015 Texas Academic Performance Report (TAPR), Campus Profile
Staff with Master's degree as highest level attained	11.0	25.8%	2014-2015 Texas Academic Performance Report (TAPR), Campus Profile
Staff with Doctoral degree as highest level attained	0	0.0%	2014-2015 Texas Academic Performance Report (TAPR), Campus Profile
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## Schedule #12—Demographics and Participants to Be Served with Grant Funds (cont.)

County-district number or vendor ID: 227-907-104

Amendment # (for amendments only):

#### Part 4: Staff Demographics-Comments

Please use this section to add a description of any data about campus staff that was not specifically requested, but is important to understanding the population to be served by this grant program. Additionally, use this space to describe trends in data related to campus staff seen over time in areas that are important to understanding your program plan. Response is limited to space provided, front side only. Use Arial font, no smaller than 10 point.

From the development of the cycle 4 TTIPS proposal the follow items were found. The campus is in need of Reading Specialist for grades 2nd, 3rd, 4th, and 5th. Literacy is a major focus for the campus. Though the district is working to ensure small class sizes, research-based best practices suggest using interventions beyond the normal tier I interventions embedded into the classroom. The TTIPS funds allocated will provide the additional support needed for our highest need students in regard to literacy. Staff retention and leadership training for mentor teachers are necessary to build the collective efficacy of the campus. Prior to the school year 2014-2015, Manor ISD constructed, with the Decker Elementary community, a reconstitution plan. This plan replaced 50% of the staff and new leadership was hired. Since then, the campus continues to have issues maintaining staff, especially bilingual teachers. Over the last 5 years Decker Elementary has had 4 principals. The staff is readily focused on increasing student achievement. Efforts have been made to reduce the student to teacher ratio in the 2015-2016 school year. Other trending data illustrates strong patterns of struggling students transferring from neighboring districts, resulting in a major need for early learning interventions. The poverty in the surrounding community directly impacts the school community. The neighborhood does not have many resources which limit the support teachers can bring into the campus, or refer students and families to, while in the community. Even though the cycle 4 proposal was not funded the process of determine the need did improve the culture of the campus.

MISD allow Decker to develop effective content coaching system and other campus based programs (e.g. AVID) that did make a difference. The campus leadership team stated that this is the first year that they have felt that they have been able to retain teachers and the staff issues have changed. The team stated that extend program times were the major need for most of the content areas which required extra duty pay. There was a concern in the area of technology in that a technology teacher position was needed to aid the Decker staff members have a better understanding how to build technology into the daily instruction. Along these same lines, the team stated that mobile hot spots and lending technology platforms for the students were needed to extend the methods by which instruction could be done at home. The staff positions that the team suggested were the technology teachers, two parent liaison, two instructional aides, and social work to link our families with other social services. The team felt that while the cycle 4 need assessment had different positions the work that had been done without the TTIPS grant had allow improvements to be made and now there was a more limited need for certified staff in favor of support staff. These staff positions were two family involvement specialists and two teacher's aides (bi-lingual and from targeted populations) who could be selected from the targeted community so that they would have additional connections to promote the inclusion of the families in the TTIPS program. The social worker would aid in the creation of a full support system that provided non-academic items to our families that will improve all outcomes. The surveys that were given to each family reflect these new needs and the willingness of the families to be on the Advisory Taskforce.

This is the first year in several that the principal has been there for more than a few months. The lack of continuity leadership was a major issue that has now been overcome. With the success that the AVID program has obtained and its focus at the elementary level of going to college, is why we choose to use the Texas State-Designed Model because we must continue to inspire our families and their students that they will gain College and Career Readiness by attending Decker Elementary. Future visioning of the outcome that is desired has a distortional effect when began at an early age and scaffolding to achieve the vision is supplied (Wise, 2011). This is why Decker Elementary will begin the process of readying our students for college. In this manner we will be able to overcome the first generation and lower income effects that most of our student experience. This is also why (though both are stand alone programs) why we are partnering with Manor Excel Academy the other campus at MISD that qualifies for TTIPS. If both campuses are funded with the additional research we will do, MISD can provide a framework for having K-12 college-prep!

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	\$	Schedu	le #12—	Demog	raphics	and Parl	ticipant	s to Be	Served v	with Gra	ınt Fund	s (cont.	)	
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#### Part 6: Teachers to Be Served with Grant Funds.

Enter the number of teachers in each grade to be served under the grant program.

In indicating numbers for Teachers, duplicate counts are permitted. For example, if a teacher instructs sections of 3<sup>rd</sup>, 4<sup>th</sup> and 5<sup>th</sup> grades, that teacher should be counted for each of those grade levels. It is understood that this might elevate the total count of teachers on this table. The actual, unduplicated number of teachers is captured in the Staff Demographics-Data table.

Response is limited to space provided, front side only. Use Arial font, no smaller than 10 point.

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NOTE: Due to restructuring preK while being in the 2014/15 TAPR are no longer on this campus for the 2016/17 school year

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#### Schedule #13—Needs Assessment

County-district number or vendor ID: 227-907-104

Amendment # (for amendments only):

Continuous improvement is a systematic approach in school reform, including processes for data analysis, problem identification, root cause analysis, goal setting, intervention design, implementation, monitoring, and evidenced-based progress reporting.

Part 1: Process Description. Describe the process and activities in which you engaged to conduct a data analysis and needs assessment; and select the model, goals, and interventions to be implemented under this grant. In the description, include the team members involved in the planning process, frequency and timeline of planning meetings, and key activities/strategies used to facilitate decision making.

Response is limited to space provided, front side only. Use Arial font, no smaller than 10 point.

Decker Elementary has used multi-measures and assessments to develop the cycle 5 TTIPS program. Every student was given a printed copy of the survey to both inform the families about the campus developing a proposal for the grant and to receive input from these families on the programs that they wished to receive. These stakeholders want more instructional time for their students and methods to effectively use technology. Several of the parents said they would be on the Advisory Taskforce. This will allow our campus to make a better connection to our families. Conway and Houtenville (2008) stated, "Parental effort is consistently associated with higher levels of achievement, and the magnitude of the effect of parental effort is substantial. We found that schools would need to increase per-pupil spending by more than \$1,000 in order to achieve the same results that are gained with parental involvement." Jeynes (2005) in a Harvard Family Research Project meta-analysis of 77 studies of the effects of parental involvement supported this statement. Since our programs will be meeting specific family need, we believe that we can form a strong connection of the parents to the campus which will translate into the parents/families feeling welcomed at the campuses and therefore more involved in their child(ren)'s education.

The following was done in the development of the cycle 4 TTIPS program which was used as the framework for the cycle 5 proposal. A summary of the cycle 4 needs are as follows. Decker Elementary involved the principal, assistant principal, counselor, and instructional/literacy/community specialists to review data from formative and summative assessments, district benchmarks, universal screeners, state assessments, behavior data, and attendance data. After reviewing the data, the team created problem statements to identify persistent challenges in school performance. The team identified a minimum of 15 root causes for each problem statement, and focused on causes within the campuses control. The team then developed strategies to address each root cause. Key components we will continue to use in our planning process include: establishing timelines with responsible personnel, data based decisions, goals, and critical benchmarks important to overall student academic success. With the new principal aboard we will continue to utilize the campus advisory team and campus improvement plan to drive the direction of his leadership. Specific strategies were designed to get parent input consisted of inviting parents to participate in a Principal Profile survey and Reconstitution plan interview. In addition, our district parent specialist will work closely with the campus to ensure compliance and advance parental involvement and engagement programming. Funds will be provided to assist in attending Parent Involvement conferences. The faculty and staff also participated in a Principal Profile survey and a Campus Needs Assessment. This data was used to select a new principal and provide feedback on the concerns and needs of the staff and parents. With this as a base and the improvement that had occurred at the campus from the planning for the cycle 4 TTIPS the planning for the cycle 5 used a meeting of the campus leadership to determine the current needs of the students, parents, and staff. With the change in central leadership the campus is engaging in ongoing CIP development that will be used in continuing to improve the TTIPS plan from now until the award is announce. The staff, with the February start date, will continue with committee meetings to integrate the TTIPS programs into the current instruction so that there is seamless movement toward the TTIPS goals that are being set by the Texas State-Design Model to provide CCR effective instruction. We will use the AVID connection to allow our elementary to become one of the first demonstration sites for this demonstration elementary AVID program. The early literacy of our students will be addressed by providing the teachers with Big Books and other literacy programs that will aid our parents in being their child's first teacher (Villarreal, 2005) which has been shown to increase academic outcomes. To support the social/emotion needs we are expanding wellness to include being healthy in mind and body. Student success depends on a blend of academic skills, good health, and physical and mental fitness. Black (2006) indicates that school-based physical activity may help improve students' grades and test scores and positively affect other factors that influence academic achievement. Poe (2010) showed family involvement in afterschool programs yields benefits for young people, from greater involvement in school events to increased family assistance with homework. Inclusion of the families brought an understanding between the home and school that greatly benefited the students and helped form relationships among the groups that would not otherwise have been possible. These researches align with what is being developed in the CIP which will allow Decker Elementary to use the selected TTIPS model effectively.

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Schedule #13—Needs Assessment (cont.)
County-district number or vendor ID: 227-907-104  Part 2: Model Selection and Best-Fit. Indicate the single intervention model selected by the district/campus for implementation. Note that applicants are limited to select, design and implement a grant program in keeping with only one model and not a combination of models.
☐ Transformation
with Rural LEA Flexibility modification
☐ Texas State-Design Model
☐ Early Learning Intervention Model
☐ Turnaround
with Rural LEA Flexibility modification
☐ Whole-School Reform
Restart
Closure
Part 3: Please describe/demonstrate why the selected intervention model best meets the unique needs of the school. Response is limited to space provided, front side only. Use Arial font, no smaller than 10 point.
Coffield, Moseley, Hall, and Ecclestone (2004) found that when looking at P-16 education that the effective use of learning styles for instruction across the three main groupings of visual, auditory, and tactile/kinesthetic produced better results throughout preK-12 public to the undergraduate degree. Diedrich, McElvain, and Kaufman (2005) found that Afterschool programs are a proven way to reach the needlest students in meaningful ways while considering their varied backgrounds and cultures. These programs help provide additional support to struggling learners, reduce drug use, and prevent violence and youth crime. Keren-Kolb (2013) demonstrated that the effective use of technology expands student's learning and increases their self-ownership of the process leading to life-long learners. From a report by the San Diego Office of Education (2004) on closing achievement gaps among sub-groups of students, it was found that extending the learning time for students help in closing the objectively measured academic performance among sub-groups of students. The other need for program and supporting materials aligns to the Texas State-Design Model with its focus on CCR. The AVID provider's seeing that Decker Elementary could be a model site (if currently existed) gives us a framing to use the TTIPS program to meet our campuses needs while allow us to build the knowledge base on how to effectively serve these targeted populations of students. We can move the expectations for this campus from just meeting standards to becoming a campus that is on the cutting edge of moving all students to true College and Career Readiness (CCR). The linkage of the campus to the trade associations will provide a real world example of how students can enter the workforce at multi-levels and have pathways to continue their academic careers even if they only initially obtain industry certifications. The Texas State-Design Model allows our campus to use the Advisory Taskforce in a manner that the parents' CCR can be supported by increasing th

#### Schedule #13—Needs Assessment (cont.)

County-district number or vendor ID: 227-907-104

Amendment # (for amendments only):

Part 4: Model Selection-Stakeholder Input. Please describe how student families and community members were engaged in the needs assessment and planning process:

- Describe specific actions the campus/district took to solicit input from these stakeholders in selecting the model.
- Describe how this input was taken into consideration when selecting the model.
- Describe plans to meaningfully engage families and the community in the implementation of the selected model on an ongoing basis.

Response is limited to space provided, front side only. Use Arial font, no smaller than 10 point.

Decker Elementary started with the assessments developed for the cycle 4 TTIPS program. The improvements that were made in the 2015/16 school year lead to the change in model selected. The restructuring of the campus in terms of grades served and programs at the campus that were done by the new central administration further led to changes in the model selected. The AVID review, where they stated that we would be asked to be an elementary demonstration site when that program was finished being developed, provided the last piece of the to allow the CCR of the Texas State-Design Model to be done. Because of the central leadership change and the focus on developing the Growth Through Innovation vision of the new superintendent we have been in extended CIP development where the parents and staff are having ongoing input into the development of the needs and goals of the campus.

To assure that all stakeholders were aware of the TTIPS as a specific sub-set of the CIP, a survey was sent home with a request for parents to serve as members of the Advisory Taskforce. Since we are committed to campus improvement we are planning to have focus groups of the parents, staff, and students to see what they would like to have in their elementary campus. The initial findings were extend day academic services, having access to technology and the Internet at home, staff development that aided in teacher growth and retention, programs to better link the campus and the homes, and general improvement in the social/emotional along with general wellness/fitness of our students. The Texas State-Design Model allowed for the most needs to be met while qualifying our proposal for 10 bonus points. All of these items were considered in the development and selection of the model and the ongoing system of providing day-to-day services.

The Advisory Taskforce is the primary system to assure that the families and community are meaningfully engaged in the TTIPS program at this campus. Data from the formative and summative evaluations along with NWEA data will be given to the Advisory Taskforce so that they can assist in the direction of the TTIPS program at the campus. This will increase these stakeholders ownership of the program. This system will be used to promote sustainability of the TTIPS services by having community buy-in which should result in willingness to fund aspects of the program that could not be fully supported by MISD local funds. Further, MISD is developing a Program of Writing Grants instead of Writing a Grant for a Program. This change will allow better use of MISD's Education Foundation and finding other non-tax based resources to continue various programs while piloting new programs to determine what meets the needs of our students.

With the announcement of the preliminary award, we will be sent home with all the students on the campus another survey and "kick-off" notice to save the date for the official start of the TTIPS project. This announcement will have an outline of the additional programs that will be done and again ask for parents, students, and community members to serve on the Advisory Taskforce. The MISD web-site will have a similar announce. When the NOGA is received we will have a Kick-Off night at the campus where the community will be invited to come to the campus and learn more about the TTIPS programs and how they can send their students to the program or become a volunteer to help in the development of the CCR and other programs. At the Kick-Off meeting again the Advisory Taskforce will be explained and request made to join it. The ways that people can work with the campus and be on the CIP committee will also be discussed so that we make Decker Elementary a welcoming campus where the community understands we want their input and involvement with our students.

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# Schedule #14—Management Plan

County-district number or vendor ID: 227-907-104

Amendment # (for amendments only):

Part 1: Staff Role and Qualifications. List campus and district personnel projected to be involved in the implementation and delivery of the program. Include all positions funded in whole or part by grant resources, along with those personnel involved in the implementation, but not funded through the grant. Provide a brief description of the position role/function in the grant; and desired qualifications, type and years of experience, and requested certifications. Ensure that the list and descriptions demonstrate the district will provide effective oversight and support for implementation of the selected

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#	Title	Role/Function in Grant	Desired Qualifications, Experience, Certifications				
1.	District Coordinator of School Improvement (DCSI) (required)	Work with campus administration & district departments to established goals & objectives; implement improvement plans. Provide research on the TTIPS program for the development of articles and presentation on our outcomes	Doctorate level with proven publishing and presentation history with multi-content and professional certifications. 10+ years of experience in school setting. NOTE: for only the purposes of this project Dr. Frye will server in this role within the current MISD system				
2.	TTIPS Grant Coordinator	Support the coordinator of external service providers, grant program and budget oversight, compliance with TTIPS requirements	Bachelor level with 3+ years related experience, Teaching certificate a plus but life experience may be used.				
3.	Family Involvement Specialists	Provide direct link to the families of the students to aid in making the campus a welcoming center and have the knowledge of other resources in the area to meet the non-academic needs of the families	Bachelor level with 3+ years related experience, Teaching certificate a plus but life experience may be used.				
4.	Instructional Aides	Provide support to the campus instructional staff while aiding the campus in making connections to the targeted families.	Associate level with 2+ years related experience but general life experience and strong ties to the targeted neighborhoods may be used.				
5.	Technology Instructional Coach	Provide general technology support to the staff and aid in the development of the Blend Model of instruction. They will work with the families and staff for the effective use of technology within the instructional day and in the home/afterschool setting	Bachelor level with 3+ years related experience, Teaching certificate a plus but life experience may be used.				
6.	PEIMS Data Specialists	To provide coding of the students for data mining and normal operations of the program to allow for effective data driven decision making to be done	Associate level with 2+ years related experience but general life experience and strong knowledge of Skyward data management or related experience may be used.				
7.	Cost Accounting Specialist	To provide fiscal services for effective the grant to assure effective accountability	Associate level with 2+ years related experience but general life experience and strong knowledge of fiscal management or related experience may be used.				
8.	Technology Support Specialist	To provide infrastructure technology support to the program to allow for the technology to be effectively used at the campus level	Associate level with 2+ years related experience but general life experience and strong knowledge of technology systems or related experience may be used.				
9.	Decker Social Worker	To provide linkages of our students and their families to other social service providers so that the non-academic needs of the students are being met	Bachelor level with 3+ years related experience, social worker certification certificate a plus but life experience may be used.				

Schedule #14—Manage	
County-district number or vendor ID: 227-907-104	Amendment # (for amendments only):

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Part 2: External Provider Role and Qualifications. List all external provider contractors/consultants, selected by the district/campus, that are projected to be involved in the implementation and delivery of the program. Provide a brief description of the provider's unique function in the grant; and desired qualifications, experience, and requested certifications. Do **not** include contractors/consultants provided by the TTIPS SEA office (PSP, TCDSS or TEA staff). Response is limited to space provided, front side only. Use Arial font, no smaller than 10 point.

#	Title	Role/Function in Grant	Desired Qualifications, Experience, Certifications
1.	Outside Evaluator	Provide objective determination of the effects of the program on the Decker Elementary stakeholders	Pass evaluation experience on TTIPS or related TEA programs
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Schedule #14—Management Plan	(cont.)
County-district number or vendor ID: 227-907-104	Amendment # (for amendments only):

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Part 3: Commitment and Succession. Describe how the campus and district will ensure that all project participants remain committed to the project's success. Describe your succession management strategies and how this will enable the campus and district to deliver continuous high-quality programming when there are changes in key project personnel. Response is limited to space provided, front side only. Use Arial font, no smaller than 10 point.

MISD is committed to a "grow your own" system of building the skill sets of staff who are working on the TTIPS program. The District Coordinator of School Improvement (DCSI) would be the hardest to replace, given his 14 teaching and 4 professional certifications along with \$53 million of funded grants, but he is commitment to train other staff members on the role of seeking non-traditional resources. He will work to also find other certified staff members at the campus level who would want to assist in the management of this grant. He will be working with the other central office management staff to provide them with the knowledge to provide TEA the data and reports needed to meet the requirements of the TTIPS. To aide in this Dr. Frye will make his grant development book available in e-form to staff of MISD. Examples from past awarded cycles of TTIPS grants reports will be made available. He will develop policies handbook during the first year of the funded grant to allow for other staff members to have written procedures used in the first year of the grant to be used if needed in the last three years of the program.

The associated central office positions who are providing services to the TTIPS have similar policies books to be used by staff who would replace them if the retired and/or moved jobs. The various offices have established standard operating procedures that can be followed regardless of who is the head of the department. This allows for the general transition of staff. With the TTIPS in the first year of the program these offices will add grant specific language for the operation of just this grant. Since MISD is starting a Program of Grant Writing instead of Writing a Grant for a Program the development of grant specific policies will be extend to the other funding that will be developed. This will provide a general grant procedure system that will assure the funds are coded correctly, a system of controls are in place, and methods for the effective close-out and archiving of paperwork will be done.

The central office positions that will be created for the effective management, data acquisition, and day-to-day operations of the TTIPS will be integrated into the various departments standard training systems. The Skyward/PEIMS Data Specialist will be trained by the PEIMS Director and will have the additional role of providing data-mining for the grant to determine the effects of the program. The Accounting Specialist will assure that the campus is correctly coding and that MISD cost accounting procedures are being followed. They will also provide the campus with a year-to-date report of funds spent and encumbered. Both of these positions will report to their respective department heads but will be the person in these offices that provides the District Coordinator of School Improvement with the information needed to produce TEA reports and assure that the fiscal and program aspects of the TTIPS project are being met.

The campus staff members hired from TTIPS funds will have the TEA certifications, appropriate degrees, and/or life experiences that they can effectively provide the services stated for the positions within the TTIPS project. We will look for staff members who have similar life experiences as our students and preference will be giving to people who have similar ethnic backgrounds so that the targeted populations have role models that "look like them" with the positive results that this provides (Irving, 2009). The Family Involvement Specialists may be certified teachers but person with social worker background would also be highly valued. Again preference will be given to hires that "look" like our students and we will seek to have one bi-lingual person in these positions. The Instructional Aides will be sought from the neighborhoods' people of influence who might only have their high school diploma or GED. We are considering the links to the community as part of the selection process so that these staff members can aide in the recruitment of people for the Advisory Taskforce and help increase the sense of ownership of the campus by our stakeholders. This recognition of the need to have staff match the ethnic background of our students will aid the TTIPS project in build the parental/community support that we believe is key in taking the next steps in providing the world class education to all of our students.

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County-district number or vendor ID: 227-907-104

Amendment # (for amendments only):

Part 4: Sustainability. What elements of your proposed project are designed to significantly increase capacity or create a lasting change to campus culture and practices that shall be sustained after the grant period ends? How will the LEA provide support to sustain the reform after the grant period ends?

Response is limited to space provided, front side only. Use Arial font, no smaller than 10 point.

The major sustainability item for the TTIPS project is MISD's new focus on developing a Program of Grant Writing instead of Writing a Grant for a Program. The Grant Writer Coordinator will work with the MISD Education Foundation to find new unrestricted funding sources so that initially grant funded projects can be maintained with a combination of MISD local tax funds and donations for the community. The TTIPS results and programs that produce the results will be built into the CIP. This will provide a system for grant programs to be moved into the "normal" funding stream of MISD once they have shown value in meeting students' academic and social/emotional needs. The use of the Family Involvement Specialist and their focus on making sure that students are in class will increase the ADA (Average Daily Attendance) rate of the campus which will bring additional funds into the campus. The services provided by the social worker will again aid MISD in connecting to all our families. All of these items and the rapped growth of MISD student population will allow the successful aspects of the TTIPS to be continued and moved to other campuses once the value of the services has been established by the TTIPS piloting of the programs.

The cultural changes that the Growth Through Innovation vision brings will be built into the CIP of Decker Elementary. The link to the CIP will allow the TTIPS programs items to have a way to obtain tax-based resources for program operations. This will allow a standard operational system to be accessed to continue various aspects of the program.

Decker Elementary will be purchasing materials that have the effect of building the infrastructure of the campus. The technology items will have 5+ year life where they can be used by the students. The big books and similar non-consumable instructional materials will be able to be used for years after the grant is ended. The staff development will provide for better instruction as long as the teacher is employed by MISD. The Advisory Taskforce will be able to be maintained beyond the grant to help build a system by which our education foundation can seek donations from the community members to continue parts of the TTIPS programming.

MISD is experiencing rapped growth and the overall ADA of the district is growing. With increased attendance that we believe will be a byproduct of the TTIPS grant we will have more tax-based funds to maintain various aspects of the program in addition to the new funds gained by increase enrollment.

All of these items will help MISD maintain the program beyond the life of the grant. The Grant Writer Coordinator will be working with the Education Foundation of MISD and other funders to seek funds to continue aspects of the TTIPS program that cannot be continued by the above means.

The infrastructure of the campus will be greatly improved by the TTIPS program. While the extra duty staff salaries, professional development items, and conference items may not be able to be sustained at the program levels MISD does except to use the funding that comes from our district's growth to be able to maintain the basic framework of the program. We believe that the research that we will conduct will show the school board the value of the programs and the Advisory Taskforce members will help us build community support. Both of these items will allow the reforms to be continued because our stakeholders will not let programs that meet the needs of our students be eliminated. The focus of integrating the TTIPS into the CIP and DIP will make what we are starting with grant funds a part of the culture of the campus and the district. Last, since we believe that our program items are evidence based and will have positive effects on the students, we will be able to convince our stakeholders that they need to support tax increases and bonds to support the programmatic efforts.

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#### Schedule #15—Project Evaluation

County-district number or vendor ID: 227-907-104

Amendment # (for amendments only):

Part 1: Establishing Performance Measures. Describe the processes used to establish challenging yet attainable performance measures that will result in substantially improved student achievement and the campus' ability to exit lowest-performing status. Response is limited to space provided, front side only. Use Arial font, no smaller than 10 point.

The campus leadership with consultation from the staff set goal of at least 10% increase measured student performance on STAAR until "met standards" level is reached. The campus leadership team with meet with grade level and department teams to review the data from the previous school year. The staff will review the current students and set a goal based on the current student achievements and deficiencies. Ongoing data review from formative and summative assessments will help guide instruction to ensure goal obtainment. The following are the minimum goals for the first 1/2 year of the program.

Third Grade Reading (District 67%, State 77%) Hispanic is 45% minimum acceptable level 50%

Fourth Grade Reading (District 53%, State 74%) Hispanic is 33% minimum acceptable level 37%; Writing (District 45%, State 70%) Hispanic is 28% minimum acceptable level 31%

Fifth Grade Reading (District 74%, State 87%) African American is 50% minimum acceptable level 55%; Hispanic 54% minimum acceptable level 59%: Science (District 54%, State 72%) Hispanic is 41% minimum acceptable level 45%

All subjects (District 62%, State 77%) African American is 33% minimum acceptable level 37%; Hispanic 39% minimum acceptable level 43%; White 75% minimum acceptable level 77% (state average)

Reading (District 64%, State 77%) African American is 43% minimum acceptable level 47%; Hispanic 36% minimum acceptable level 40%; White 83% minimum acceptable level 84% (above state average)

Writing (District 50%, State 72%) African Hispanic 28% minimum acceptable level 31%

Science (District 64%, State 78%) African Hispanic 41% minimum acceptable level 45%

These are the minimum expectations. In fact we believe that 80% of the state average would be a goal that we should "shoot" for but with 1/2 year in the first term of the program this might be unrealistic goal (e.g. 3rd reading 61.6%, 4th reading 59.2%, etc.). Programs such as NWEA will give us a system to provide real-time measures to drive improvement in a formative manner because we will still have instructional time after that assessment is made.

Part 2: Data Collection. Describe the processes for collecting data at a detailed level to inform effectiveness of each intervention. Data at a detailed level would include examples such as: participation rates at the activity-level, dosage rates of an intervention per student, teacher practice observed rates at the targeted strategy-level, or academic outcome data at the activity-level per student. Response is limited to space provided, front side only. Use Arial font, no smaller than 10 point.

Programs such as NWEA will provide a non-STAAR norm referenced measure of academic performance that will be use in the planning of instructional programs for the students. Grades from the 3 & 6 weeks reports cards will be used as a short-term measure of student progress and effective instruction. Teachers will also use daily grade to determine students who are in need of support services and/or the afterschool time programs.

The overall responsibility for implementing the project's evaluation plan for qualitative and quantitative data collection methods, at the campus level, is the responsibility of the Campus Principal and designated staff. The Campus Principal will ensure that qualitative and quantitative data is collected for the school. Data collection methods will include project records, student records, test results, and survey results – including but not limited to: student and faculty climate surveys conducted annually; student achievement and test scores reported and evaluated by grading period, semester, and annually; numbers of parents, community members, students and faculty participating in project activities reported annually; and student surveys and evaluation of work-based learning experiences reported by semester.

Multiple types of data will be collected for the entire grant period, including data for (1) **student performance indicators** (e.g., overall student academic achievement; state assessment test results by subject, and grade level; percentage of students performing at/above grade level by subject area; attendance and promotion rates; and disciplinary referrals); and (2) **staff development and parent involvement and training indicators** (e.g., what is the impact of the staff development and parent involvement and training). The evaluation plan will both aggregate and disaggregate measures of student academic achievement, by sub-populations of students (i.e., African American, Hispanic, White, Native American, Asian/Pacific Islander, Male, Female, Special Education, Economically Disadvantaged, and Limited English Proficient).

Attendance and grade data will be collected on the district's grading program, Skyward (which also reports on failure, attendance, and other information regarding student performance in classes). Campus administrators will run these reports each grading cycle to determine failure rates by grade, teacher, subject, ethnicity and other demographic factors relevant to assuring all students are successful. In addition, the school, on a weekly basis, will review discipline data, grades, and attendance. Parents will also be empowered by being informed how to use Skyward to monitor, via a computer with Internet access and by cell phone, their student's academic progress and class attendance rates. Climate surveys will be used to assess how well instruction has improved.

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#### Schedule #15—Project Evaluation (cont.)

County-district number or vendor ID: 227-907-104

Amendment # (for amendments only):

Part 3: Assessing effectiveness of interventions. Describe the processes and staff responsible for assessing the effectiveness of program activities and interventions on an ongoing basis. How are problems with project delivery to be identified and corrected throughout the project?

Response is limited to space provided, front side only. Use Arial font, no smaller than 10 point

The DCSI with the aid of the TTIPS Coordinator will be the receiving point for the assessments. They will compile the information and work with the campus and outside evaluator to assure that both formative (with a focus on use data to make day-to-day program improvements) and summative (with a focus on integration into the CIP/DIP) evaluations on known to the campus staff and are used to make data driven decision on how best to provide instruction and other services to the students, families, and staff so that the goals of the TTIPS program are met. The following is the system that will be used.

- 1. Student Academic Performance (Overseers of Data gathering and analysis are Teachers, Principal and Assistant Principal)
  - a. Data to be gathered
    - i. Formative & Summative Student Assessments
    - ii. Benchmarks
    - iii. STAAR/End-of-course exam grades
    - iv. NWEA type data
  - b. Ongoing monitoring and data collection
    - i. Teachers
    - ii. Principal
    - iii. Associate and Assistant Principal
    - iv. DCSI & TTIPS Coordinator
  - 2. Staff Effectiveness
    - a. Participation in Professional Learning Communities (PLC)
      - i. Participation in Professional Development (PD) as needs are assessed through data gathered during PLC time
      - ii. Staff provide DCSI with additional PD needs to allow for additional training to be added during the grant cycle
    - b. Texas Teacher Evaluation Support System (T-TESS)
    - c. Texas Principal Evaluation Support System (T-PESS)
    - d. Peer observations/Instructional Coach Observations
      - i. Proactive and Informal; done with the intent to support instruction before formal evaluation
    - e. Ongoing informal teacher observations by principal
  - 3. Increase Positive School Climate and School Safety
    - a. Data to be Gathered
      - i. Use PEIMS Data (e.g. discipline data, attendance)
      - ii. School Climate Survey (Principal, Teachers/Staff)
    - b. Ongoing monitoring and data collection
      - i. Positive Behavior Interventions and Supports (PBIS) Committee
      - ii. Assistant Principal
      - iii. Attendance Coordinator
  - 4. Increase Parent/Community Involvement
    - a. Data to be gathered
      - i. Parent survey
      - ii. Community/Parent Volunteer Logs
      - iii. Outside evaluator reports
    - b. Ongoing Monitoring and data collection
      - i. Parent Advisory Committee
      - ii. Parent Event/PTO Attendance

The above processes for gathering and reviewing data will help the effectiveness of the programs activities ad interventions on an ongoing basis. At each category data is collected, assessed, and an adjustment of intervention will follow. As problems arise, the list contact persons will be responsible for crafting a feasible solution. In the event that campus leadership continues to struggle with an issue, district support will ensue. The following persons are readily available to problem solve: District Coordinator of School Improvement, Federal Programs Coordinator, and Chief Academic Officer and their corresponding departments and teams

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#### Schedule #16—Responses to Statutory Requirements

County-district number or vendor ID: 227-907-104

Amendment # (for amendments only):

**Statutory Requirement 1:** Describe your rigorous review process used to select highest-quality and best-fit external providers for your project. Include processes to:

- Identify a reasonably sized pool of prospective external providers
- · Assess level of experience in delivering the work
- Determine a history of prior success; consistent strong results in similar projects
- Conduct a risk-assessment related to contracting
- · Execute final selection and procurement

Response is limited to space provided, front side only. Use Arial font, no smaller than 10 point.

The Federal Program Coordinator (FPC) called a meeting with the campus stakeholders to review the campus needs assessments and campus improvement plans. Discussions were centered on interventions that worked and didn't work in the previous school year. Stakeholder input was collected on adjustments to the previously determined unsuccessful interventions. Reviewing the data and determining the high needs for the campus, it was determined that programming would need to include only evidenced and research-based solutions. Upon determining appropriate vendors, previous success with the school district and surrounding school district was used to give priority for the pool of possible vendors. Other factors considered was feasibility of the organization to support the addition of another organization to its current list of contractors, the ability to support the grant writing process, provide the needed assessment and evaluation related data, and maintained a reputable reputation in the central Texas education community.

When contracting vendors, there is always some risk of underperformance promised. EDGAR level bidding procedures will be used to help limit the risks and to allow MISD to meet new federal guidelines. Thus, when selecting a vendor, the campus reviewed multiple years and contract results to determine an average of proven results to make the selection determination. The campus surveys were used in determining the various program needs. The Advisory Taskforce will work with MISD staff to determine the program providers that they feel will best meet the need of their students.

Examples of potential vendors are but not limited to the following:

Sylvan Learning already provides services to multiple campuses in the Austin ISD and has been credited to helping to save Eastside Memorial High School, a campus in East Austin traditional known for poor student achievement.

Communities in Schools - Central Texas has an impeccable recovered for reducing dropout rates, risky behavior and improving student achievement by addressing communal roadblocks to student learning.

Life Anew – Restorative Justice – provides services currently at 2 campuses in the Manor ISD. The Superintendent was extremely satisfied with the results so he renewed the funding to those campuses provides a staff member to help the University of Texas Social Work program to train other districts wishing to employ that program.

North Western Evaluation Association (NWEA) an assessment system that provides norm referenced student academic growth that are tied to the TEKS and give an additional method to measure academic growth.

Positive Action (PA) a system that operalitionalizes PBIS to allow for teachers to have a lessons that promote social/emotional growth while having an academic connection to increase measure student academic performance.

Specialty Evaluations a provider of independent evaluations of TTIPS, 21CCLC, and other TEA grant programs.

While the above is just an example we will use the survey that goes to the homes when preliminary award notification is received to determine the needs that our families see now the program will be developed. We will use the same vetting methods to find organizations and programs that the staff and the Advisory Taskforce believe will meet our students' needs. Program listed in the Clearinghouse and/or stated to be evidence based by agencies along with vendors that we have a history of effectively providing services.

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#### Schedule #16—Responses to Statutory Requirements (cont.)

County-district number or vendor ID: 227-907-104

Amendment # (for amendments only):

Statutory Requirement 2: External Provider Oversight. Describe your rigorous and ongoing process to provide oversight to external providers to ensure their continued quality and success in meeting project deliverables. Include in the description:

- Proposed schedule to regularly review external provider performance
- Campus/district personnel responsible for oversight and management of providers
- Process/instruments used to measure and monitor success of providers
- Corrective actions or additional supports utilized to improve provider performance
- Criteria/sequence of actions to be taken to remove/replace a low performing provider

Response is limited to space provided, front side only. Use Arial font, no smaller than 10 point.

The DSCI and TTIPS Coordinator will work with the campus staff to assure that they are receive the services that aid them in meeting students, parents, and staff needs that will allow Decker Elementary to have a successful TTIPS program. The DSCI will use the information for the venders to take the led in developing publiscations and presentation on the effects that our TTIPS program has on the students. The following will allow these tasks to be done. Proposed Schedule:

- Standing meeting with all providers (liaisons/proxies) twice each month
- Other meetings will be scheduled as needed.

#### Oversight:

- Mr. Sal Vega, Principal: Primary overseer
- Brandon Powell, Assistant Principals: Overseer, proxy when Principal is absent.
- Campus Leadership Team (composed of teachers and other staff): Provide support for oversight by assisting
  with data analysis and communicating new and ongoing needs of campus to overseers.

#### Process/Instruments

- Each provider has his or her own form of data collection. Each provider will provide a written report at the monthly standing meetings (twice each month).
- The reports will be expected to be consistent in an easy-to-read manner with corresponding visual, numerical, and qualitative data.

#### Improving Provider Performance

- Should performance be declining, providers will be expected to provide possible rationale for the decline in performance as part of their monthly written report.
- Providers will be expected to provide written action items accordingly and based on the rationale provided in the written monthly report.
- Standing monthly meetings and other meetings as needed will serve as a place for communicating needs of the
  provider to support their efforts and the success of program participants.

#### Removing a Provider:

- Written report with action items to correct decline/poor performance either by the program or individual to be turned into the overseer.
- 2. If new action items do not yield favorable results, the overseer(s) will require a new program proposal to revamp the program. Additionally, or instead of the above stated, a new liaison/program leader change will be requested. This could be done before, after, or in conjunction with a request by the overseer for a new program proposal.
- 3. Program provider will be changed and replaced with another that can provide similar services.

The information gain will be put in a form that can be used by the CIP and DIP committees so that the TTIPS programs effects on the culture of the campus can be integrated. This will allow the successful aspects of the TTIPS program to be linked to local funding sources so that they can be sustained. Formative and summative evaluations of the program to improve the TTIPS program will be done. Day-to-day improvements will be done based on weekly assessments of student performance on daily instruction. Long term improvement will be done as part of the CIP / DIP planning.

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## Schedule #16—Responses to Statutory Requirements (cont.)

County-district number or vendor ID: 227-907-104

Amendment # (for amendments only):

Statutory Requirement 4: Coordinated and Integrated Efforts. Describe any ongoing, existing efforts that are similar or related to the planned project. How will you coordinate efforts to maximize effectiveness of grant funds? Response is limited to space provided, front side only. Use Arial font, no smaller than 10 point.

The City of Manor and the student enrollment for Manor Independent School District (MISD) has had continued growth, even during the 2008 housing crisis. Manor ISD has been in constant communication with community members, business partners, parents, city/county officials, and other stakeholders about our intent to provide more innovative programming opportunities to our students and families. In 2012 Manor ISD began a journey to work on projects of the community's interest. Committees were formed to assess facilities, academic programs, and services to the community. Results sparked a campaign entitled "Academics Above Everything." This meant Manor ISD would focus on removing all barriers to ensuring student academic success.

The following programs and efforts resulted from these efforts:

- \$124.9 Million Bond Upgrade facilities, address growth, instructional program needs, safety and security, facility repairs, a new middle school, a new elementary school, improvements to MISD campuses and facilities, land for new school sites, and school buses.
- FALL 2016 In partnership with Austin Community College, High School juniors and seniors can earn certifications to work as nursing assistants, medical assistants and computer technicians. Certification programs are also offered in heating and air conditioning, electrical pre-apprenticeship and mechatronics.
- Manor ISD partnered with Austin Travis County Integral Care and People's Community Clinic to create the
   <u>Manor Mustang Health Center</u>; which provides: (1) well baby visits and annual well child checks, (2) acute sick
   visits, (3) Chronic disease management (asthma, diabetes, obesity, etc.), (4) Any needed vaccines, and (5)
   referrals to behavioral health specialists (Traumatic event or history of trauma, depression, aggression,
   suicide/homicide thoughts, alcohol/drug/child abuse, bullying/harassment).

As Manor ISD worked to build these opportunities for the entire school community of Manor, attention was focused to TEA identified priority schools. The superintendent worked with the executive cabinet, school principals, teachers, students, school board trustees, and parents to create a system approach to transforming all priority schools with whole-school reform approaches. Manor ISD wanted to ensure all departments and partnering agencies reviewed the priority campus needs and created plans of action to address them. As a result, the following programs and strategies were implemented to begin the process of campus reform:

- Piloting new approaches to disruptive student behavior by training identified staff to provide and participate in restorative justice practices.
- Adding an additional counseling staff to help support non-academic socio-emotional student needs and adapt a focus towards college and career readiness.

Manor ISD will use the TTIPS funds to supplement the efforts already in motion. This includes: providing the campus with a MSW Clinical Social Worker to therapeutic groups on campus, connect students and parents with services at the Manor Mustang Health Center, and increase parent involvement & engagement; hiring instructional coach(es) to disaggregate data, train teachers in instruction strategies and classroom culture best practices, monitor ongoing assessments, training teachers in formative and summative assessment creation & implementation, train teachers in using data during professional learning communities to drive instruction, contracting additional academic support with an entity success as Sylvan Learning, a national leader in tutorial services, to increase student academic achievement in reading and math, as well as increase learning time; and provide small group interventions. TTIPS funds will extend the existing services provided by local district funding. Manor Independent School District will pilot a small preschool opportunity for students. A small amount of students from the Decker Elementary School community will be able to participate with the existing efforts by the district. With the TTIPS funds, we'll be able to extend program services to standalone facilities for our preschool program and serve more students. Programs not yet created will be started with TTIPS funds and later sustained by district or other grant / non-traditional funds.

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Texas Education Agency		Standard Application System (SAS)
Sch	nedule #16—Responses to Statutory R	Requirements (cont.)
County-district number or vendor ID: 227-907-104 Amendment # (for amendments only):		Amendment # (for amendments only):
Statutory Requirement 5: Principal Replacement Applicants proposing a TRANSFORMATION, EARLY LEARNING or TURNAROUND model must replace the principal who led the school prior to the commencement of the model. Specifically, for Cycle 5 implementation, the principal's first year at the applicant organization must have begun at or during school year 2015-2016. The principal may not have been principal of the applicant organization prior to school year 2015-2016. These applicants shall respond to the prompts in the table below.  Applicants not proposing a Transformation, Early Learning or Turnaround model, shall indicate below with "N/A".  Response is limited to space provided, front side only. Use Arial font, no smaller than 10 point.		
Name of principal who will be in place through the implementation of the model:	n/a	
Hire date, or anticipated hire date of the principal who will be in place for implementation of the model:	n/a	

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Schedule #16—Responses to Statutory Requirements (cont.)		
County-district number or vende		
Statutory Requirement 6: Rural LEA Flexibility Rural LEA applicants proposing a TRANSFORMATION or TURNAROUND model have the <u>option</u> to propose a modification to one element of the model. If proposing to modify one element of the model under the Rural LEA Flexibility option, please respond to the prompts in the table below.  Applicants not proposing a modification/not eligible to propose a modification shall indicate below with "N/A".  Response is limited to space provided, front side only. Use Arial font, no smaller than 10 point.		
Element in the model selected for modification:	n/a	
Description of the modification:	n/a	
How intent of the original element remains/will be met:	n/a	

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## Schedule #16—Responses to Statutory Requirements (cont.)

County-district number or vendor ID: 227-907-104

Amendment # (for amendments only):

Statutory Requirement 7: Evaluation Systems for Teachers and Principals, accounting for student growth Applicants proposing a TRANSFORMATION, TEXAS STATE-DESIGN, or EARLY LEARNING model must use a rigorous, transparent, and equitable evaluation system that takes into account student growth as a significant factor. Please review the description of requirements of the evaluation systems under these models in Schedule #2 Provisions and Assurances.

These applicants shall respond to the prompts in the table below.

Applicants not proposing a Transformation, Texas State-Design or Early Learning model shall indicate below with "N/A". Response is limited to space provided, front side only. Use Arial font, no smaller than 10 point.

Describe the data sources for student growth accounted for in the teacher and principal evaluation system. Include how student growth is weighted in evaluation:

Manor ISD piloted the <u>TEXAS TEACHER EVALUATION SYSTEM (T-TESS) & TEXAS</u>

PRINCIPAL EVALUATION SYSTEM (T-PESS). Student growth is measured by student academic progress during his or her time with a particular teacher. It takes into consideration a student's entering achievement when measuring how much the student grew over the year, and, as opposed to measuring student proficiency on a single assessment, student growth isn't concerned with whether or not a student passes a test. By measuring growth, a teacher who has students who enter multiple years behind grade level could still demonstrate his or her effectiveness based on how much those students progress during that year. Students who move from three years behind to two years behind make considerable growth, and although a proficiency measure would still show those students as unable to pass the test, student growth would capture the remarkable progress (two years worth) those students made during their time with that teacher. The district has four options for measuring student growth: 1) value-add scores for teachers in tested subjects in grades 5 through End-of-Course exams (EOCs); 2) student learning objectives (SLOs); 3) portfolios; and 4) district-level pre- and post-tests. Last the TTIPS specific additional data source such as NWEA and the outside evaluation will be used to extend the above data sources

Describe how the evaluation system design includes multiple observationbased assessments and ongoing collections of professional practice: T-TESS has three measures of teacher effectiveness. The three measures are: <a href="mailto:observation">observation</a>, <a href="mailto:teacher self-assessment">teacher self-assessment</a>, and student growth. Entering the pilot year, the following percentages were assigned to determining the overall rating – Observation 70%, Teacher Self-Assessment 10% and Student Growth 20%. In the spring of 2015, rules (Texas Administrative Code) will define specifics as to the process and methodology used for determining scores.

<u>T-PESS</u> has three measures of principal effectiveness. The three measures are: <u>a rubric capturing</u> the effective practices of high-performing principals, progress in achieving goals and <u>initiatives</u>, and student growth.

For statewide implementation, the following percentages would be assigned to determining the overall rating:

Rubric Goal-Setting Student Growth

Experience as principal on particular campus	Rubric	Goal-Setting	Student
0 years	70%	30%	0%
1 year	70%	20%	10%
2 or more years	60%	20%	20%

Describe how the evaluation system was developed with teacher and principal

involvement:

T-TESS was developed by a steering committee comprised of teachers, principals, and representatives from higher education and educator organizations. They began their work in the fall of 2013 by updating teacher standards and, through the spring of 2014, continued with building a rubric tied to the standards. While the Texas Comprehensive Center at SEDL and the Texas Education Agency (TEA) facilitated the process, T-TESS is a system designed by educators to support teachers in their professional growth.

T-PESS: Spring of 2012, TEA worked with a principal advisory committee to build standards. This committee began by determining best practices for principals to be effective leaders and improve student performance, primarily by reframing the central role of the principal as the instructional leader of a campus. This work concluded in the fall of 2013 with a comprehensive set of principal standards that capture the aspirational practices all principals can strive toward regardless of their level of experience or the context of their position. During the spring of 2014, a principal steering committee, comprised of campus principals, central office administrators, members of the higher education community, and principal association members, was convened to build a state principal evaluation system. The committee developed an evaluation system tied to the principal standards and focused on creating a process that would be used for continuous professional growth. The system will provide actionable, timely feedback that will allow principals to reflect consistently on their practice and strive to implement those practices that would improve their performance.

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County-district number or vendor ID: 227-907-104

Statutory Requirement 8: Educator Reward and Removal

Amendment # (for amendments only):

Applicants proposing a **TRANSFORMATION**, **TEXAS STATE-DESIGN**, or **EARLY LEARNING** model must have protocols to identify and reward school leaders, teachers, and other staff who have increased student achievement; and identify/remove those who have not improved their professional practice. Please review the description of requirements for educator reward and removal under these models in Schedule #2 Provisions and Assurances.

These applicants shall respond to the prompts in the table below.

Applicants not proposing a Transformation, Texas State-Design or Early Learning model shall indicate below with "N/A". Response is limited to space provided, front side only. Use Arial font, no smaller than 10 point.

Describe the rewards available for educators who have increased student achievement in implementing the model: The campus professional staff will, other staff working directly in the classroom setting may, be eligible for financial incentives for increasing student achievement and improving professional practice. The reward system will be established to reward designated campus staff based on campus growth goals, staff's individual T-TESS/T-PESS Evaluation, and Professional Development and Professional Responsibilities.

- Campus Growth Goals 50%
  - o Well Above-100%, Above-90%, At-80%, Below-50%, Well Below-0%
- T-TESS/T-PESS 25%
  - Distinguished-100%, Accomplished-90%, Proficient-70%, Developing-50%, Improvement Needed-30%, Growth Plan/TINA-0%
- <u>Professional Development/Responsibilities</u> 25%

Met (100%), Not Met (0%)

Describe protocols/interventions to support teachers who are struggling to improve professional practice:

The idea behind T-TESS and T-PESS is to provide teachers with more information and support as they develop as educators, not to create a punitive system. Instructional coaches, campus administrators, and central office curriculum staff will all be available to review instructional practices, formative/summative assessment data, teacher self-assessment and goals, and professional responsibilities/development plans for teachers in need of support. Create professional learning library. Research-based best practices will be provided, staff may model interventions, offer opportunities to observe other classrooms, or other best practices to improve teacher performance.

Describe the criteria established for educator removal:

Personnel decisions are NOT the driving force behind this evaluation. That said, personnel decisions are based on multiple factors. The following criteria will be established for educator removal:

- Criteria 1
  - Professional Development/Responsibilities Not Met
  - T-TESS/T-PESS = Improvement Needed or Growth Plan/TINA
- Criteria 2
  - o Campus Growth Goal = Below or Well Below, and
  - T-TESS/T-PESS = Developing, Improvement Needed, or Growth Plan/TINA, or

Professional Development/Responsibilities - Not Met

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## Schedule #16—Responses to Statutory Requirements (cont.)

County-district number or vendor ID: 227-907-104

Amendment # (for amendments only):

Statutory Requirement 9: Non-Academic/Social-Emotional Supports for Students

Applicants proposing a TEXAS STATE-DESIGN, TURNAROUND, or WHOLE SCHOOL REFORM model must include comprehensive provisions for appropriate non-academic supports, including social-emotional and community oriented services.

These applicants shall list and describe the non-academic, social-emotional, and community-oriented services that will be provided to students in the space below.

Applicants not proposing a Texas State-Design, Turnaround, or Whole School Reform Model shall indicate below with "N/A". Response is limited to space provided, front side only. Use Arial font, no smaller than 10 point.

The roles of the Family Involvement Specialist will be to extend the TTIPS services beyond the traditional academic role with the aid of the DSCI, TTIPS Coordinator, and the various supporting services of the TTIPS program. This will also extend to helping the families and staff understand non-academic but items that can affect traditional school outcomes such as learning styles, being from poverty, etc. and how addressing these items can increase academic performance. The historical research base of the program lies in Dunn and Dunn (1990) work on learning styles which relates to current RTI (Response To Intervention) programs and the following on developing partnerships. "Partnerships must be viewed as an essential component of school organizations that influence student development and learning, rather than as an optimal activity or matter of public relations." (Epstein, Coates, Salinas, Sanders, and Simon, 1997) Effective school-community partnerships can: Extend learning opportunities for students and staff (Otterbourg, 1986); Assist students to succeed in school and life, support staff in their work, and improve school programs and school climate (Institute for Responsive Education, 1996); Positively impact student attendance, aspirations for post-secondary education, enrollment in challenging high school curriculum, and successful transitions from special education to regular classes (Jordan, Orazco, and Averett, 2002); Provide mutually beneficial resources to schools and community partners (U.S. Department of Education, 1993); and Enable schools to become assets for community and economic development (Cahill, 1996). The process of developing community learning centers grant proposal lends itself to the creation of these partnerships in that at each of the three communities. The school staff worked with various community stakeholders to form the programs that are presented in this proposal. In "Help at Last: Developing Effective School-Community Partnerships" a basic roadmap is given for methods of teaming the community and the school that was used in the creation of the centers and the obtaining of the input (RMC Research Corporation, 2002). Payne (2003) provided a rationale of why the various income classes do not have a good understanding of the world views of the "other" which can affect these non-academic social/emotional items. An overlooked aspect of non-academic social/emotional that blends into increasing community oriented services is the health and fitness of our students and their families (Mpofu, 2014). Fitness does promote academic success and we will use improvements to the "play area" of the campus - only park type area for our community - to increase the general activity of our stakeholders. This will also build the general sense of community where the campus is the center and a value added center (Sergiovanni, 1990). This will promote the non-academic role that the campus can serve.

Various organications (e.g. Communities In School) will be working with the campus to provide these related services. Decker Elementary and MISD are providing these services because researchers have documented the negative effects on student's academic performance caused by lack of family support (Lagana, 2004; Ponsford and Lapadat, 2001); marital disruption and divorce (Sun and Li, 2002); mother absence (Heard, 2007); and parental loss (Abdelnoor and Hollins, 2004). Other researchers have noted the positive correlation between student's aggression at school and variables such as: family aggression (Fitzpatrick, Dulin and Piko, 2007; Miller, Miller, Trampush, McKay, Newcorn and Halperin, 2006) and negative home experiences (Fryxell and Smith, 2000). Stinchfield (2004) describes research that indicates that traditional office-based therapy is not always effective with at-risk families and advocates family-based therapy that includes involvement of school personnel. Griffin and Steen (2011) summarized the importance of the linkage of families with professional school school counselors in that this working relationship will mitigate barriers to academic success for low-income and minority families. Brigman and Campbell (2003) additionally found that the effects of school counseling interventions that focus on the development of cognitive, social and self-management skills can result in sizable gains in all students' academic achievement. Thus by having a focus that addressed non-academic we believe that we will improve general life outcomes while establishing a culture of support that will help the students have better academic outcomes.

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Sch	iedule #16—Responses to Statutory Requ	uirements (cont.)
County-district number or vendo		Amendment # (for amendments only):
Applicants proposing a <b>TEXAS</b> implemented for all students in <i>High School</i> (ECHS). Please Assurances.  These applicants shall respond shall indicate below with "N/A".	eveloping an Early College school-wide so STATE-DESIGN model must deliver a complete school, which is consistent with the Texas review the description of the Texas State-Desire to the prompts in the table below. Applicant revided, front side only. Use Arial font, no sm	prehensive school improvement strategy, as concept for developing an <i>Early College</i> esign model in Schedule #2 Provisions and s not proposing a Texas State-Design model
Identify the IHE partner that will be in place for the early college high school development and implementation. Include the title/role of the IHE primary point of contact, and essential agreements reached at this point:	MISD based programs. The ACC contact i Technologies, Multimedia & Public Service	high school programs. MISD just met to will be used in this and upcoming grants and is Brandon Whatley, Dean, Applied. The role of ACC will be to provide the R Industry standards. The role of ACC will be exposure to IHE activities and provide the
Describe the sustainable source of funds or fee waiver plan that will enable students to access college courses, TSI assessments, textbooks and college fees; without cost to the student:	All of these items are paid from MISD local	funds where grants are not available.

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Texas Education Agency	Standard Application System (SAS)
	nedule #16—Responses to Statutory Requirements (cont.)
County-district number or vend	
Statutory Requirement 11: Do Applicants proposing a TEXAS implemented for all students in <i>High School</i> (ECHS). Please r Assurances.  These applicants shall respond shall indicate below with "N/A".	eveloping an Early College school-wide strategy (continued) STATE-DESIGN model must deliver a comprehensive school improvement strategy, the school, which is consistent with the Texas concept for developing an Early College review the description of the Texas State-Design model in Schedule #2 Provisions and to the prompts in the table below. Applicants not proposing a Texas State-Design model revided, front side only. Use Arial font, no smaller than 10 point.
Describe the processes the LEA/campus will take to build the number of college courses available to students to gain during high school to a minimum of six (6) by the start of the 2017-2018 school year to sixty (60) by the start of 2018-2019 school year:	Decker elementary campus will work with Excel Academy and the other high schools at MISD to build the families knowledge that their child when reaching high school can achieve these college credits while still at MISD. The AVID system will be used to promote first generation and low income students as seeing themselves as attending college and obtaining CCR outcomes that align with their life goals. We are linking the "early start" or future visioning of being a college graduate at this elementary to provide strong future plans that will move the first generation families to ones more like those who have a history of parents, grandparents, etc. graduating from college. We believe that our unique link to elementary AVID and having this proposal funded will allow research to be done that establishes that this type of future visioning is more effect at meeting the goal of increasing underrepresented groups in college program in high school. The social media program will give a method to track the effects of both the early intervention and later (if both campuses receive funding) because we will at a very low cost be able to track students in the program to obtain longitudinal overlapping data on the outcomes of the two age range of students.  The work of the elementary campus will align with MISD ongoing development of CTE Industry Certifications, Dual Credit, and other forms of higher education credits. The students on this campus will engage in future visioning that is focused on all of them having a post-secondary academic career where they earn a type of college degree and/or industry standard certification that allows for increase employment.

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Texas Education Agency		Standard Application System (SAS)
	nedule #16—Responses to Stat	utory Requirements (cont.)
County-district number or vende	or ID: 227-907-104	Amendment # (for amendments only):
Statutory Requirement 12: De Applicants proposing a TEXAS implemented for all students in <i>High School</i> (ECHS). Please r Assurances.  These applicants shall respond shall indicate below with "N/A".	eveloping an Early College sch STATE-DESIGN model must de the school, which is consistent w eview the description of the Texa	iver a comprehensive school improvement strategy, the Texas concept for developing an <i>Early College</i> is State-Design model in Schedule #2 Provisions and . Applicants not proposing a Texas State-Design model
Response is innited to space pr	Ovided, Itolit side only. Ose Aliai	iont, no smaller triair to point.
Describe the academic, social, college readiness and college access services that will be in place by Fall 2017, to support student success in college-level coursework and continued post-secondary education pursuits:	information that they need to un toward obtaining a college degroncepts to middle school and that their child can do because program will provide. The stude courses and receive the scaffolia high school graduate who get and can choose any career pati	rill use the AVID program to provide parents with the derstand their role at an early age to moving their child e.e. We will be able to integrate The AVID elementary then to high school. This will provide our first generation a support that they need to see college as something of the continuing support that MISD and the TTIPS that even at this age will be exposed to higher level thing that will move them from just seeing themselves as a job to a person that is College and Career Ready a because they will have had the future visioning to see college and/or obtaining industry certification(s).

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Sch	edule #16—Responses to Statutory Req	uirements (cont.)
County-district number or vendo		Amendment # (for amendments only):
Applicants proposing the EARL the definition included in progra Please review the description o and Assurances.  These applicants shall respond Intervention model shall indicate	f requirements under the Early Learning Into	a campus-wide school improvement model. ervention model in Schedule #2 Provisions ts not proposing an Early Learning
Describe the schedule and staffing pattern for the full-day preschool that will meet standards for high qualification of staff, required child-to-staff ratios, required class size limitations and comparable staff salaries.	n/a	
Indicate if the campus will partner with community-based provider or off-site campus to deliver key components of the model; such as staffing or facilities needed to deliver a gradelevel or other educational program.  If such a partnership will exist, describe how the campus and LEA will ensure all students benefitting from the grant are enrolled at the eligible grantee campus.	n/a	

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Sch	edule #16—Responses to Statutory R	AND THE PROPERTY OF THE PROPER
County-district number or vendo	or ID: 227-907-104	Amendment # (for amendments only):
Statutory Requirement 14: High-quality preschool programming (continued) Applicants proposing the EARLY LEARNING INTERVENTION model must deliver an elementary program that meets the definition included in program federal requirements and is integrated in a campus-wide school improvement model. Please review the description of requirements under the Early Learning Intervention model in Schedule #2 Provisions and Assurances.  These applicants shall respond to the prompts in the table below. Applicants not proposing an Early Learning Intervention model shall indicate below with "N/A".  Response is limited to space provided, front side only. Use Arial font, no smaller than 10 point.		
Describe how the preschool program proposed is: research-based; vertically aligned in math, science, literacy, language through the elementary grades; and develops socio-emotional skills:	n/a	
Describe the student assessment data that will be examined for the preschool and kindergarten classes that inform continuous improvement and next-grade readiness:	n/a	

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Schedule #16—Responses to Statutory Requirements (cont.)		
County-district number or vendor ID: 227-907-104 Amendment # (for amendments only):		
Statutory Requirement 15: Screening and Selecting Staff  Applicants proposing a TURNAROUND model must measure the effectiveness of staff to work in the turnaround environment. In screening all existing staff, no more than 50% may be rehired to work in the turnaround model. Please review the description of requirements for educator screening and selecting staff under the turnaround model in Schedule #2 Provisions and Assurances.  These applicants shall respond to the prompts in the table below. Applicants not proposing a Turnaround model shall indicate below with "N/A".  Response is limited to space provided, front side only. Use Arial font, no smaller than 10 point.		
Describe process for screening all staff that existed prior to implementation of the turnaround model, including the criteria for best-fit in the turnaround model:	n/a	
Indicate the number of existing staff rehired for work in the turnaround model implementation:	n/a	
Describe process for selecting new staff, including the criteria for best-fit in the turnaround model:	n/a	
Indicate the number of new staff hired for work in the turnaround model implementation:	n/a	
Indicate the start date for the new turnaround implementation staff; including rehires and new hires:	n/a	

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County-district number or vendor ID: 227-907-104  Statutory Requirement 16: New Governance Structure/Turnaround Office  Analysis of Table 19 County and a structure of the second process of the secon	
Statutory Requirement 16: New Governance Structure/Turnaround Office	
Applicants proposing a <b>TURNAROUND</b> model must adopt a new campus governance structure in which the school material report to a new turnaround office in the LEA or SEA, hire a turnaround leader who reports to LEA executive leadership or enter into a multi-year contract with the LEA for added flexibility in exchange for greater accountability. Please reviet the description of requirements for new governance structure under the turnaround model in Schedule #2 Provisions a Assurances.  These applicants shall describe the new governance structures planned in the space below. Applicants not proposing Turnaround model shall indicate below with "N/A".	w nd
Response is limited to space provided, front side only. Use Arial font, no smaller than 10 point.	
n/a	

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rexas Education Agency		Standard Application System (SAS)
Sch	nedule #16—Responses to Statutory Requ	uirements (cont.)
County-district number or vende	or ID: 227-907-104	Amendment # (for amendments only):
Applicants proposing the WHO with a whole-school reform model in Schedule #2 F These applicants shall respond model shall indicate below with Response is limited to space pr	hole-School Reform Model Developer LE-SCHOOL REFORM model must impleme del developer. Please review the description Provisions and Assurances. to the prompts in the table below. Applicant	ent an evidence-based model in partnership of requirements under the Whole-School s not proposing a Whole-School Reform
Name the model developer with whom you will partner to implement the whole-school reform:	n/a	
Describe the record of success the model developer has shown in implementing whole-school reform strategies:	n/a	
Name and describe the study/studies examined that support the efficacy of the model selected.  Include information about the study's sample size and multi-site sampling.  Include key findings showing impact on student achievement.  Additionally, provide citations for the study publications.	n/a	

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Texas Education Agency	Standard Application System (SAS
Schedule #16—Responses to Statutory Re	
County-district number or vendor ID: 227-907-104	Amendment # (for amendments only):
Statutory Requirement 19: Enrollment in higher achieving schools Applicants proposing a CLOSURE model must enroll students who attending within reasonable proximity to the closed school.  These applicants shall describe the processes, key activities, and timeling transition students to a higher achieving school in the space below. Applicantly below with "N/A".	ded the school in a higher achieving school e they will undertake within one year in order to cants not proposing a Closure model shall
Response is limited to space provided, front side only. Use Arial font, no n/a	smaller than 10 point.

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Schedule #17—Responses to TEA Program Requirements	
County-district number or vendor ID: 227-907-104	Amendment # (for amendments only):
TEA Program Requirement 1: Interventions and Resources to meet Model Requirements- IMPROVE THE INSTRUCTIONAL PROGRAM	NSTRUCTIONAL PROGRAM
Critical Success Factors are the key research-based focus areas, aligned with the statutory requirements of this program, under which school improvement initiatives shall be	er which school improvement initiatives shall be
planned. Research provides evidence that effort and investment in these focus areas is most impactful to achieve continuous school improvement.	school improvement.
Academic Performance is the foundational Critical Success Factor. Through gains in Critical Success Factors of teacher quality, effective leadership, data-driven instructional	y, effective leadership, data-driven instructional
decisions, productive community and parent involvement, efficient use of learning time, and maintaining a positive school climate, campuses can increase academic performance for	ate, campuses can increase academic performance for
all students.	

- List the key interventions the campus will implement to improve the instructional program in order to achieve increased academic performance.
- · Provide a description of grant costs named in the Budget Schedules, indicating how costs will support the intervention to improve the instructional program.

ccess Factor: Improve the Instructional Program	Planned Intervention (Budget Narrative)	The campus will participate in professional development that is data driven, content specific and research based to help with the overall growth of the academic program. Campus and Teacher leaders will attend the PLC Institute hosted by Solution Tree and will provide ongoing PD to all faculty and staff on campus.	The campus will contract with outside organizations such as Heinemann, Contractual items to be determined by Advisory Taskforce Fountas and Pinnell, Region XIII and others to support the professional development related to balanced literacy, guided reading, and reading intervention.	The campus will increase the number of teachers and leaders who are trainings trained in AVID methodologies and expand the AVID system campus wide.	The campus will have weekly PLC meetings to ensure a guaranteed and viable curriculum, develop and analyze common formative assessments, and provide targeted intervention and extension strategies	Purchasing instructional materials and technology for classrooms that reinforce small group, stations, and other literary strategies while developing a lending system for technology that aligns to the Blended
Critical Success Factor:		The campus will particip driven, content specific a growth of the academic attend the PLC Institute PD to all faculty and stafe	The campus will contrac Fountas and Pinnell, Redevelopment related to the intervention.	The campus will increas trained in AVID methodo	The campus will have w viable curriculum, develchand provide targeted into	Purchasing instructional reinforce small group, st 5. developing a lending sys

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Schedule #17—Responses to TEA Program Requirements	ts
County-district number or vendor ID: 227-907-104	Amendment # (for amendments only):
TEA Program Requirement 2: Interventions and Resources to meet Model Requirements- INCREASE TEACHER QUALITY	EACHER QUALITY
Critical Success Factors are the key research-based focus areas, aligned with the statutory requirements of this program, under which school improvement initiatives shall be	inder which school improvement initiatives shall be
planned. Research provides evidence that effort and investment in these focus areas is most impactful to achieve continuous school improvement.	us school improvement.
Academic Performance is the foundational Critical Success Factor. Through gains in Critical Success Factors of teacher quality, effective leadership, data-driven instructional	nality, effective leadership, data-driven instructional
decisions, productive community and parent involvement, efficient use of learning time, and maintaining a positive school	of learning time, and maintaining a positive school climate, campuses can increase academic performance for
all students.	

- List the key interventions the campus will implement to increase teacher quality in order to achieve increased academic performance.
- Provide a <u>description of grant costs</u> named in the Budget Schedules, indicating how costs will support the intervention to increase teacher quality.

-	Critical Success Factor:   Increase Teacher Quality	
	Planned Intervention	Description of Grant Costs to Support Intervention (Budget Narrative)
4	Peer training will also be offered to all teachers in the form of teachers being allowed to visit peers in their classrooms on their campus and other campuses.	Travel and conferences items to increase the knowledge of staff members who will bring training at MISD
7	Teachers will attend additional professional development prior to district mandated professional development. Teachers will receive ongoing PD on the PLC model to engage in cycles of inquiry and action research around units of instruction, using common formative assessment to determine effectiveness and professional learning about the standards and instructional strategies	Travel and conferences items to increase the knowledge of staff members who will bring training at MISD
က်	Build and expand instructional strategies library on campus to support teacher and administrator growth in best practices to improve student academic achievement, attendance, and behavior, as well as increasing parental environment.	Funds for books and other materials that will be used to build professional development library
4	Provide educational and summer / conference training that extend the teachers skill sets focused on meeting student /family needs.	Extra duty pay

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Schedule #17—Responses to TEA Program Requirements	ıts
County-district number or vendor ID: 227-907-104	Amendment # (for amendments only):
TEA Program Requirement 3: Interventions and Resources to meet Model Requirements- INCREASE LEADERSHIP EFFECTIVENESS	EADERSHIP EFFECTIVENESS
Critical Success Factors are the key research-based focus areas, aligned with the statutory requirements of this program, under which school improvement initiatives shall be	inder which school improvement initiatives shall be
planned. Research provides evidence that effort and investment in these focus areas is most impactful to achieve continuous school improvement.	us school improvement.
Academic Performance is the foundational Critical Success Factor. Through gains in Critical Success Factors of teacher quality, effective leadership, data-driven instructional	ality, effective leadership, data-driven instructional
decisions, productive community and parent involvement, efficient use of learning time, and maintaining a positive school climate, campuses can increase academic performance for	limate, campuses can increase academic performance for
all students.	

- List the key interventions the campus will implement to increase leadership effectiveness in order to achieve increased academic performance.
- Provide a <u>description of grant costs</u> named in the Budget Schedules, indicating how costs will support the intervention to increase leadership effectiveness.

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	Critical Success Factor:	Increase Leadership Effectiveness	
	Plan	Planned Intervention	Description of Grant Costs to Support Intervention (Budget Narrative)
<del>-</del>		Campus leadership will attend training on the behavior interventions such as Positive Behavior Intervention and Support model and Restorative Justice with the use of system such as Positive Action (PA)	Travel and conferences items to increase the knowledge of staff members who will bring training at MISD and the contractor resources
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Campus leadership will be c and priorities, developing an timeline designed to achieve action plan and make adjust	Campus leadership will be coached in setting turnaround goals/outcomes and priorities, developing and implementing a strategic plan with a timeline designed to achieve goals; using multiple data points, to monitor action plan and make adjustments based on data and feedback.	Travel and conferences items to increase the knowledge of staff members who will bring training at MISD and the NWEA data
ю	Leaders will create a commi and empower others to act.	Leaders will create a committee of lead teachers to distribute leadership and empower others to act.	Advisory Taskforce and related funds
4.	Leaders will attend training a model hosted professional d	Leaders will attend training on the Professional Learning Community model hosted professional development entities such as Solution Tree.	Travel and conferences items to increase the knowledge of staff members who will bring training at MISD
ம்	Build and expand leadership library administrator leadership and growth	Build and expand leadership library on campus to support teacher and administrator leadership and growth.	Resources that can be used for books

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	Schedule #17—Responses t	7—Responses to TEA Program Requirements
ပြ	County-district number or vendor ID: 227-907-104	Amendment # (for amendments only):
# Se	TEA Program Requirement 4: Interventions and Resources to meet Model Requirements - INCREASE USE of QUALITY DATA TO INFORM INSTRU Critical Success Factors are the key research-based focus areas, aligned with the statutory requirements of this program, under which school improvement initiatives shall be planned. Research provides evidence that effort and investment in these focus areas is most impactful to achieve continuous school improvement. Academic Performance is the foundational Critical Success Factor. Through gains in Critical Success Factors of teacher quality, effective leadership, data-driven instructional decisions, productive community and parent involvement, efficient use of learning time, and maintaining a positive school climate, campuses can increase academic performe all students.	TEA Program Requirement 4: Interventions and Resources to meet Model Requirements- INCREASE USE of QUALITY DATA TO INFORM INSTRUCTION Critical Success Factors are the key research-based focus areas, aligned with the statutory requirements of this program, under which school improvement initiatives shall be planned. Research provides evidence that effort and investment in these focus areas is most impactful to achieve continuous school improvement. Academic Performance is the foundational Critical Success Factor. Through gains in Critical Success Factors of teacher quality, effective leadership, data-driven instructional decisions, productive community and parent involvement, efficient use of learning time, and maintaining a positive school climate, campuses can increase academic performance for all students.
• •	<ul> <li>List the <u>key interventions</u> the campus will implement to increase use of quality data in order to achieve increased academic performance.</li> <li>Provide a description of grant costs named in the Budget Schedules, indicating how costs will support the intervention to increase use of quality data.</li> </ul>	y data in order to achieve increased academic performance. how costs will support the intervention to increase use of quality data.
S	Use Arial font, no smaller than 10 point.	
	Critical Success Factor: Increase Use of Quality Data to Inform Instruction	struction
	Planned Intervention	Description of Grant Costs to Support Intervention (Budget Narrative)
<del></del>	Creative Curriculum TSG assessment. C-PALLS allow teachers to determine small groups and it offers small group lessons identified areas of study.	Staff training done by the various contractors and venders
7	PLC- weekly meetings with grade level teams to determine the effectiveness of common assessments, district assessments and tier instruction. All teachers will analyze performance by unit of instruction, engage in professional learning of targeted standards, and create common assessments for targeted standards. Teacher teams will continuously analyze common formative assessment data to determine students who need more time and support, and to determine instructional strategies that are successful. Intervention time is embedded in the schedule to provide students more time and support.	Advisory Taskforce and leadership meeting with the DSCA
က်	Teachers will use formative assessment data points, such as istation, STMath, Tieme and DRA to identify reading and math levels for small group instruction.	Vender and software resources
4	Conduct BOY, MOY, and EOY data review of ELL student data to ensure consistent growth of ELL as measured by TELPAS information.	Development of training to increase the knowledge of the leadership team at conferences and from vender training
ب.	Conduct team data meetings one time a semester to allow the teachers to have a day of common planning to do long range planning for the year.	NWEA data and CIP process

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		Schedule #17—Responses (	—Responses to TEA Program Requirements
ŭ	County-district number or vendor ID: 227-907-104	ID: 227-907-104	Amendment # (for amendments only):
F 2 g ≤ g ≡	TEA Program Requirement 5: Critical Success Factors are the key planned. Research provides eviden Academic Performance is the found decisions, productive community an all students.	TEA Program Requirement 5: Interventions and Resources to meet Model I Critical Success Factors are the key research-based focus areas, aligned with the statuto planned. Research provides evidence that effort and investment in these focus areas is n Academic Performance is the foundational Critical Success Factor. Through gains in Critidecisions, productive community and parent involvement, efficient use of learning time, all students.	TEA Program Requirement 5: Interventions and Resources to meet Model Requirements-INCREASE LEARNING TIME  Critical Success Factors are the key research-based focus areas, aligned with the statutory requirements of this program, under which school improvement initiatives shall be planned. Research provides evidence that effort and investment in these focus areas is most impactful to achieve continuous school improvement.  Academic Performance is the foundational Critical Success Factor. Through gains in Critical Success Factors of teacher quality, effective leadership, data-driven instructional decisions, productive community and parent involvement, efficient use of learning time, and maintaining a positive school climate, campuses can increase academic performance for all students.
• •	List the <u>key interventions</u> the c Provide a <u>description of grant</u>	ampus will implement to <i>increase learning tim</i> <u>costs</u> named in the Budget Schedules, indicatin	<ul> <li>List the <u>key interventions</u> the campus will implement to <i>increase learning time</i> in order to achieve increased academic performance.</li> <li>Provide a <u>description of grant costs</u> named in the Budget Schedules, indicating how costs will support the intervention to <i>increase learning time</i>.</li> </ul>
ĭ	Use Arial font, no smaller than 10 point.	) point.	
	Critical Success Factor:	Increase Learning Time	
	Plar	Planned Intervention	Description of Grant Costs to Support Intervention (Budget Narrative)
		Teachers and Instructional Aides working together to provide support for the very intentional tier one instruction, with tier 2 and tier 3 instruction being taught in small groups in the afterschool, summer, weekend settings.	Staff salaries and the conference professional development system
2.		Shift district funded summer programs for students to begin in July and/or August to prepare students for school and to close the summer learning gap.	Extra duty pay
က်		The campus will contract additional academic support beyond the normal school day with tutoring experts, such as Sylvan Learning, to implement small group tutoring ratios and evaluate success of tutoring program.	Extra duty pay
4		Construct a team to make recommendations for extended school day or school year to increase opportunities for students to have individualized time, attention, and support.	Advisory Taskforce and CIP process
ري. دي		Construct a team to make recommendations for additional professional development and development days, outside the normal contracted period, to increase opportunities for the staff to gain professional knowledge and best practices.	Advisory Taskforce and CIP process

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Schedule #17—Responses to TEA Program Requirements	ts
Idor ID: 227-907-104	Amendment # (for amendments only):
TEA Program Requirement 6: Interventions and Resources to meet Model Requirements- INCREASE PARENT/COMMUNITY ENGAGEMENT	ARENT/COMMUNITY ENGAGEMENT
Critical Success Factors are the key research-based focus areas, aligned with the statutory requirements of this program, under which school improvement initiatives shall be	inder which school improvement initiatives shall be
planned. Research provides evidence that effort and investment in these focus areas is most impactful to achieve continuous school improvement.	us school improvement.
Academic Performance is the foundational Critical Success Factor. Through gains in Critical Success Factors of teacher quality, effective leadership, data-driven instructional	iality, effective leadership, data-driven instructional
decisions, productive community and parent involvement, efficient use of learning time, and maintaining a positive school climate, campuses can increase academic performance for	limate, campuses can increase academic performance for
all students.	

- List the key interventions the campus will implement to increase parent/community engagement in order to achieve increased academic performance.
- Provide a description of grant costs named in the Budget Schedules, indicating how costs will support the intervention for parent/community engagement.

	Critical Success Factor: In	Increase Parent/Community Engagement	)t
	Planne	Planned Intervention	Description of Grant Costs to Support Intervention (Budget Narrative)
-	Provide parent classes to the poclasses will be offered at least to optimal participation or more of Taskforce.	Provide parent classes to the parents of students on our campuses. The classes will be offered at least twice each semester in the evening for optimal participation or more often as determined by the Advisory Taskforce.	Advisory Taskforce and the resources that they control
N.	Partner with parents, businesses, and commevents such as cultural heritage celebrations, research service projects, and personal/profe opportunities for parents such as Job training skills, parenting skills, health awareness, etc.	Partner with parents, businesses, and community members to provide events such as cultural heritage celebrations, student driven action research service projects, and personal/professional development opportunities for parents such as Job training, ESL classes, computer skills, parenting skills, health awareness, etc.	Advisory Taskforce and the resources that they control
က်	Hire a Family Involvement Spervisits, set up counseling groups service as a broker for resource tier III students.	Hire a Family Involvement Specialist and social worker to conduct home visits, set up counseling groups for students during the school day, service as a broker for resources, make referrals and provide support for tier III students.	Staff salaries
4.	Build parent involvement/engagement and education library support teacher and administrator growth in best practices student academic achievement, attendance, and behavior, increasing parental environment.	Build parent involvement/engagement and education library on campus to support teacher and administrator growth in best practices to improve student academic achievement, attendance, and behavior, as well as increasing parental environment.	Advisory Taskforce and the resources that they control
5.	Celebrate success of the stude engage parent awareness and members will participate in the classes for support with ESL, o parenting support.	Celebrate success of the students through incorporating an active PTO to engage parent awareness and support of the campus. Community members will participate in the district sponsored parent involvement classes for support with ESL, computer literacy, health awareness and parenting support.	Advisory Taskforce planning celebrations using their supply resources

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Schedule #17—Responses to TEA Program Requirements	
-104	Amendment # (for amendments only):
TEA Program Requirement 7: Interventions and Resources to meet Model Requirements- IMPROVE SCHOOL CLIMATE	OL CLIMATE
Critical Success Factors are the key research-based focus areas, aligned with the statutory requirements of this program, under which school improvement initiatives shall be	er which school improvement initiatives shall be
planned. Research provides evidence that effort and investment in these focus areas is most impactful to achieve continuous school improvement.	ichool improvement.
Academic Performance is the foundational Critical Success Factor. Through gains in Critical Success Factors of teacher quality, effective leadership, data-driven instructional	y, effective leadership, data-driven instructional
decisions, productive community and parent involvement, efficient use of learning time, and maintaining a positive school climate, campuses can increase academic performance for	ite, campuses can increase academic performance for
all students.	

- List the key interventions the campus will implement to improve school climate in order to achieve increased academic performance.
- · Provide a description of grant costs named in the Budget Schedules, indicating how costs will support the intervention to improve school climate.

			ALALALALALALALALALALALALALALALALALALAL
J	Critical Success Factor:	Improve School Climate	
	Plann	Planned Intervention	Description of Grant Costs to Support Intervention (Budget Narrative)
-	Create a student council, prov training, and allow members to decision, making processes.	Create a student council, provide council members with leadership training, and allow members to participate in campus decision, site based decision, making processes.	Advisory Taskforce and the resources that they control along with the CIP process
7	Contract with an agency, such as Communities In Schools, social skills services to campus students and training for car administrators and teachers, and staff. Such an agency wordata, monitor, and evaluate the program and report findings campus for program recommendations.	Contract with an agency, such as Communities In Schools, to provide social skills services to campus students and training for campus administrators and teachers, and staff, Such an agency would collect data, monitor, and evaluate the program and report findings to the campus for program recommendations.	Contract items
6	Create a committee to review areas of strengths and weakn	Create a committee to review campus climate survey results to determine areas of strengths and weaknesses and next steps for administration.	Advisory Taskforce and CIP team working with the DSCI
4	Provide a committee, Sunshin the campus. The committee we the campus groups.	Provide a committee, Sunshine, to celebrate success and celebrations of the campus. The committee will provide monthly celebration to support the campus groups.	Advisory Taskforce and the resources that they control
rò.	Create a committee to review ways to de attritions and increase teacher retention.	Create a committee to review ways to decrease teacher absences, attritions and increase teacher retention.	CIP leadership team with the campus administrators

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	Schedule #18—Equitable Access and Participa	<u>tion</u>		
County-District Number or Vendor ID: 227-907-104 Amendment number (for amendments only):				only):
No Bai	rriers	·		
#	No Barriers	Students	Teachers	Others
000	The applicant assures that no barriers exist to equitable access and participation for any groups			
Barrie	r: Gender-Specific Bias			
#	Strategies for Gender-Specific Bias	Students	Teachers	Others
A01	Expand opportunities for historically underrepresented groups to fully participate		⊠	⊠
A02	Provide staff development on eliminating gender bias			
A03	Ensure strategies and materials used with students do not promote gender bias			
A04	Develop and implement a plan to eliminate existing discrimination and the effects of past discrimination on the basis of gender			
A05	Ensure compliance with the requirements in Title IX of the Education Amendments of 1972, which prohibits discrimination on the basis of gender			
A06	Ensure students and parents are fully informed of their rights and responsibilities with regard to participation in the program			
A99	Other (specify)			
Barrie	r: Cultural, Linguistic, or Economic Diversity			
#	Strategies for Cultural, Linguistic, or Economic Diversity	Students	Teachers	Others
B01	Provide program information/materials in home language	☒		
B02	Provide interpreter/translator at program activities			
B03	Increase awareness and appreciation of cultural and linguistic diversity through a variety of activities, publications, etc.			
B04	Communicate to students, teachers, and other program beneficiaries an appreciation of students' and families' linguistic and cultural backgrounds			
B05	Develop/maintain community involvement/participation in program activities			
B06	Provide staff development on effective teaching strategies for diverse populations			
B07	Ensure staff development is sensitive to cultural and linguistic differences and communicates an appreciation for diversity			$\boxtimes$
B08	Seek technical assistance from education service center, technical assistance center, Title I, Part A school support team, or other provider			
B09	Provide parenting training			
B10	Provide a parent/family center			
B11	Involve parents from a variety of backgrounds in decision making			

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Standard Application System (SAS) Texas Education Agency Schedule #18—Equitable Access and Participation (cont.) County-District Number or Vendor ID: 227-907-104 Amendment number (for amendments only): Barrier: Cultural, Linguistic, or Economic Diversity (cont.) **Students** Teachers **Others** Strategies for Cultural, Linguistic, or Economic Diversity Offer "flexible" opportunities for parent involvement including home  $\boxtimes$  $\times$ П learning activities and other activities that don't require parents to come to **B12** the school П П Provide child care for parents participating in school activities **B13** Acknowledge and include family members' diverse skills, talents, and П П **B14** knowledge in school activities Provide adult education, including GED and/or ESL classes, or family П П  $\Box$ **B15** literacy program Offer computer literacy courses for parents and other program П П **B16** beneficiaries X  $\boxtimes$ П Conduct an outreach program for traditionally "hard to reach" parents **B17** П П Coordinate with community centers/programs **B18** Seek collaboration/assistance from business, industry, or institutions of П П П **B19** higher education Develop and implement a plan to eliminate existing discrimination and the П П  $\Box$ effects of past discrimination on the basis of race, national origin, and **B20** color Ensure compliance with the requirements in Title VI of the Civil Rights Act П of 1964, which prohibits discrimination on the basis of race, national B21 origin, and color Ensure students, teachers, and other program beneficiaries are informed Г П П of their rights and responsibilities with regard to participation in the B22 Provide mediation training on a regular basis to assist in resolving П П **B23** disputes and complaints Other (specify) **B99 Barrier: Gang-Related Activities** Strategies for Gang-Related Activities **Students** Teachers **Others** Provide early intervention ı C01 Provide counseling C02 Conduct home visits by staff C03 П Provide flexibility in scheduling activities C04 Recruit volunteers to assist in promoting gang-free communities C05 Provide mentor program C06 Provide before/after school recreational, instructional, cultural, or artistic C07 programs/activities

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Texas Education Agency Standard Application System (SAS) Schedule #18—Equitable Access and Participation (cont.) Amendment number (for amendments only): County-District Number or Vendor ID: 227-907-104 Barrier: Gang-Related Activities (cont.) **Students Teachers Others** Strategies for Gang-Related Activities # C08 П Provide community service programs/activities П П C09 Conduct parent/teacher conferences П C10 П П Strengthen school/parent compacts П П П C11 Establish collaborations with law enforcement agencies П П C12 Provide conflict resolution/peer mediation strategies/programs Seek collaboration/assistance from business, industry, or institutions of П C13 higher education Provide training/information to teachers, school staff, and parents to deal  $\Box$ C14 with gang-related issues Other (specify) C99 **Barrier: Drug-Related Activities Students Teachers** Others Strategies for Drug-Related Activities Provide early identification/intervention D01 П П  $\boxtimes$ D<sub>0</sub>2 Provide counseling D<sub>0</sub>3 Conduct home visits by staff П П П Recruit volunteers to assist in promoting drug-free schools and  $\Box$ П D04 communities П Provide mentor program П D05 Provide before/after school recreational, instructional, cultural, or artistic П П П D06 programs/activities Provide community service programs/activities П D07 П Provide comprehensive health education programs П D08 Conduct parent/teacher conferences П П D09 Establish school/parent compacts D10 Develop/maintain community collaborations П **D11** Provide conflict resolution/peer mediation strategies/programs D12 П П Seek collaboration/assistance from business, industry, or institutions of П D13 П higher education Provide training/information to teachers, school staff, and parents to deal П D14 with drug-related issues П П Other (specify) D99

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Strategies for Visual Impairments

Provide early identification and intervention

Provide program materials/information in Braille

**Barrier: Visual Impairments** 

#

E01

E02

Others

**Students** 

**Teachers** 

П

Standard Application System (SAS) Texas Education Agency Schedule #18—Equitable Access and Participation (cont.) Amendment number (for amendments only): County-District Number or Vendor ID: 227-907-104 Barrier: Visual Impairments **Others** Teachers # Students Strategies for Visual Impairments П E03 Provide program materials/information in large type П E04 Provide program materials/information in digital/audio formats Provide staff development on effective teaching strategies for visual П E05 impairment E06 Provide training for parents Format materials/information published on the internet for ADA П П  $\Box$ E07 accessibility  $\Box$ П E99 Other (specify) **Barrier: Hearing Impairments** # Strategies for Hearing Impairments F01 Provide early identification and intervention П П П F02 Provide interpreters at program activities F03 Provide captioned video material П П F04 П Provide program materials and information in visual format Use communication technology, such as TDD/relay П F05 Provide staff development on effective teaching strategies for hearing П П F06 impairment П F07 Provide training for parents Ш Other (specify) F99 **Barrier: Learning Disabilities** Strategies for Learning Disabilities Students **Teachers** Others # G01 Provide early identification and intervention П П G02 Expand tutorial/mentor programs Provide staff development in identification practices and effective  $\Box$ П G03 teaching strategies Provide training for parents in early identification and intervention  $\Box$ G04 G99 Other (specify) Barrier: Other Physical Disabilities or Constraints Students **Teachers Others** # Strategies for Other Physical Disabilities or Constraints Develop and implement a plan to achieve full participation by students H01 with other physical disabilities or constraints H<sub>0</sub>2 Provide staff development on effective teaching strategies П H<sub>0</sub>3 Provide training for parents Other (specify) H99

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Conduct home visits by staff

M<sub>0</sub>2

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Standard Application System (SAS) **Texas Education Agency** Schedule #18—Equitable Access and Participation (cont.) Amendment number (for amendments only): County-District Number or Vendor ID: 227-907-104 Barrier: Lack of Knowledge Regarding Program Benefits (cont.) **Students Teachers** Others # Strategies for Lack of Knowledge Regarding Program Benefits Provide announcements to local radio stations, newspapers, and P03 appropriate electronic media about program activities/benefits П П P99 Other (specify) **Barrier: Lack of Transportation to Program Activities Others Students Teachers** Strategies for Lack of Transportation Provide transportation for parents and other program beneficiaries to П П Q01 activities Offer "flexible" opportunities for involvement, including home learning П Q02 activities and other activities that don't require coming to school Conduct program activities in community centers and other neighborhood П Q03 П locations П Other (specify) П Q99 **Barrier: Other Barriers Others Students** Teachers # Strategies for Other Barriers Other barrier П Z99 Other strategy Other barrier Z99 Other strategy Other barrier П П Z99 Other strategy Other barrier П Z99 Other strategy Other barrier  $\Box$ П П Z99 Other strategy Other barrier П П Z99 П Other strategy Other barrier П Z99 Other strategy Other barrier П **Z**99 П Other strategy Other barrier П П Z99 Other strategy Other barrier П Z99 Other strategy

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